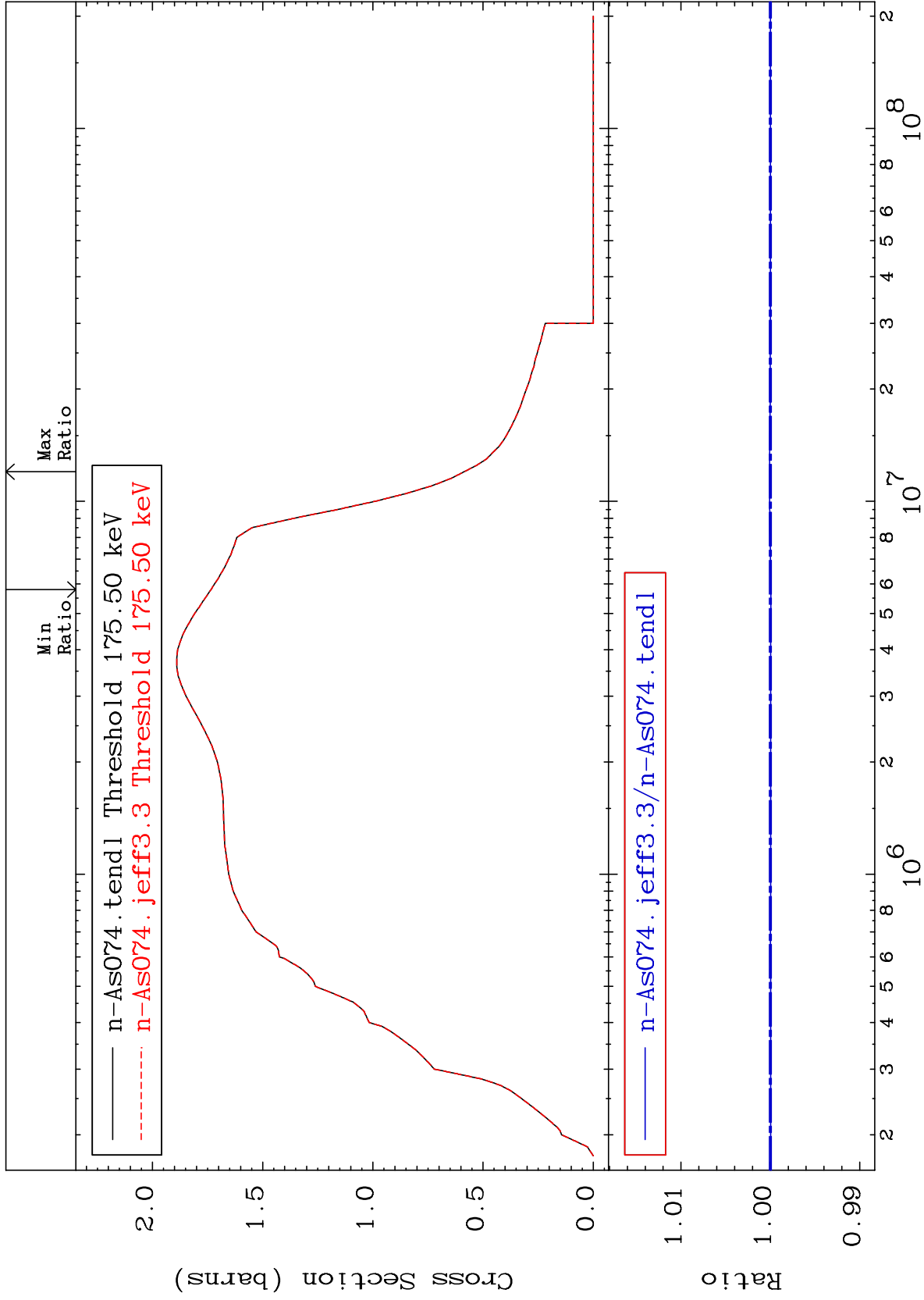


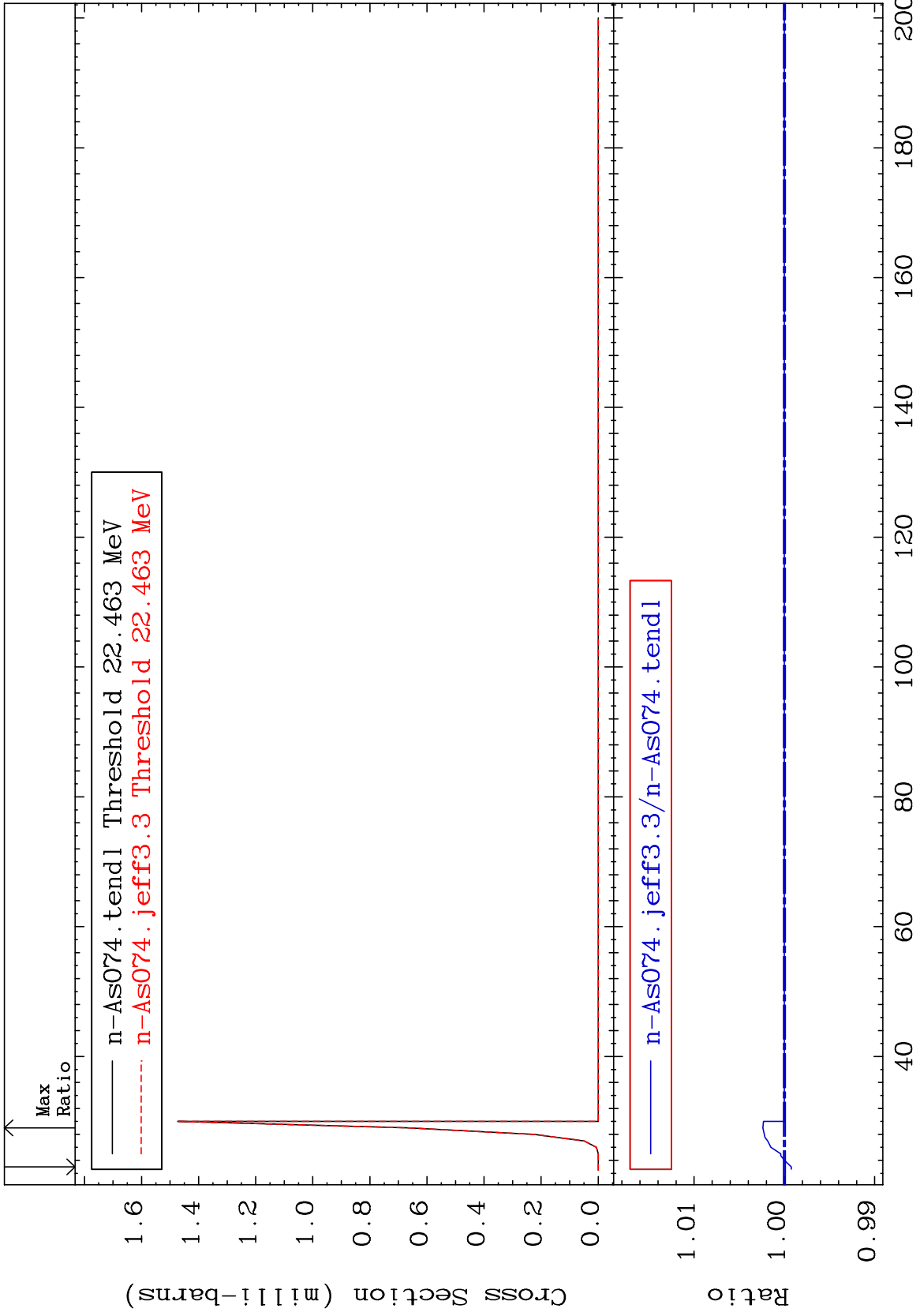
MAT 3322

Inelastic  
Cross Section

33-As-74

-0.005 To 0.010 %





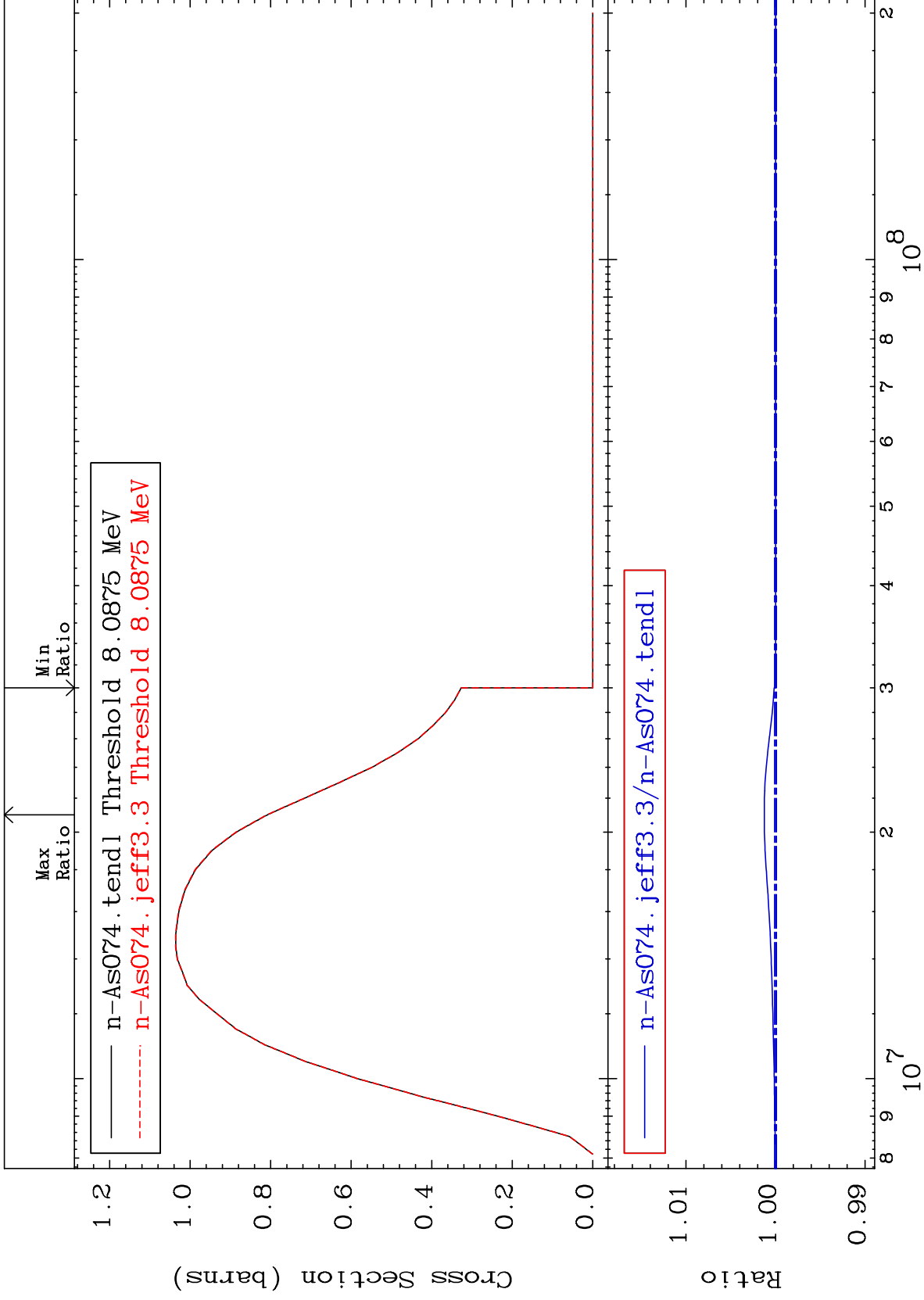
MAT 3322

(n,2n)

33-As-74

Cross Section

0.000 To 0.125 %



33-As-74

5

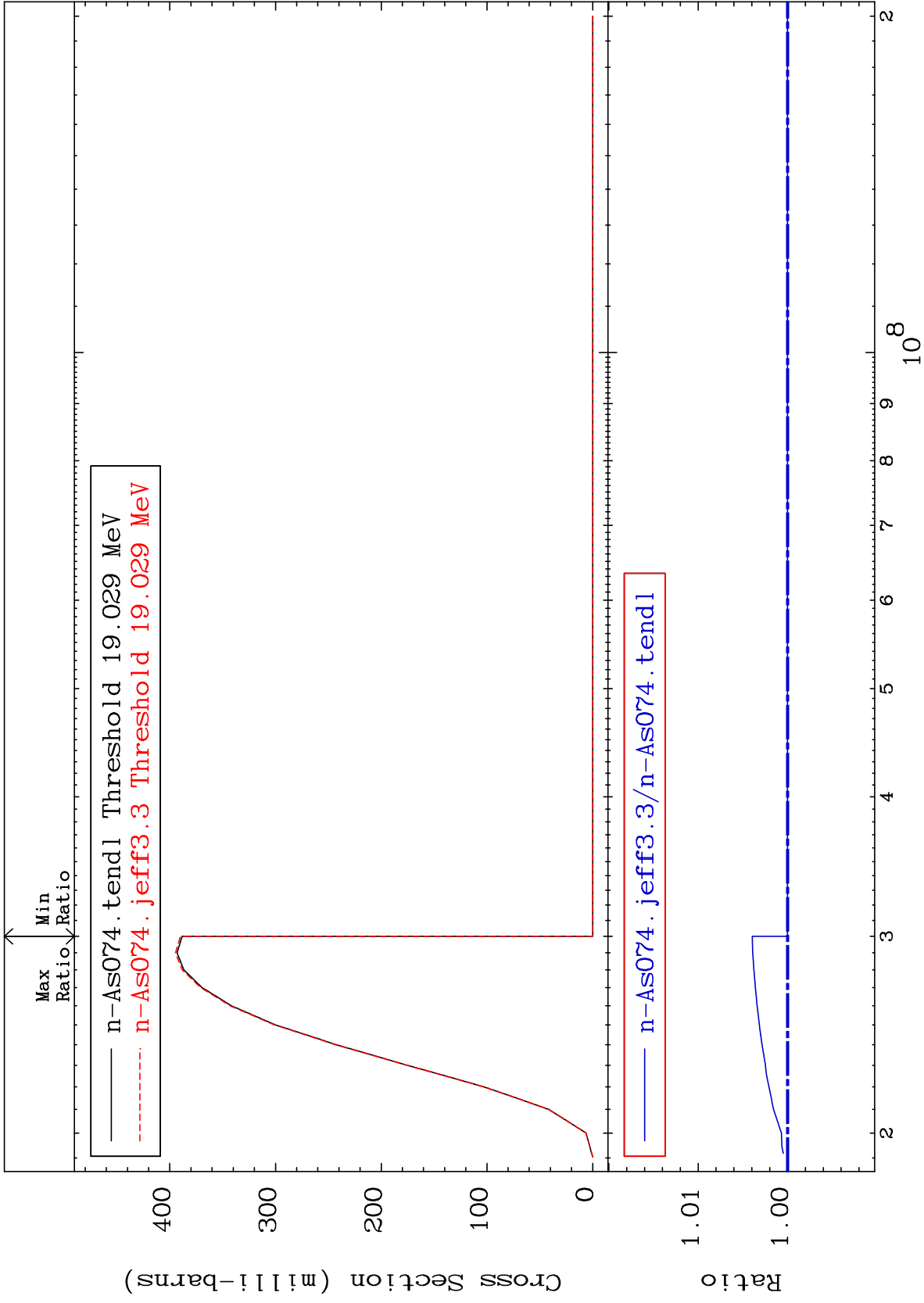
MAT 3322

(n,3n)

33-As-74

Cross Section

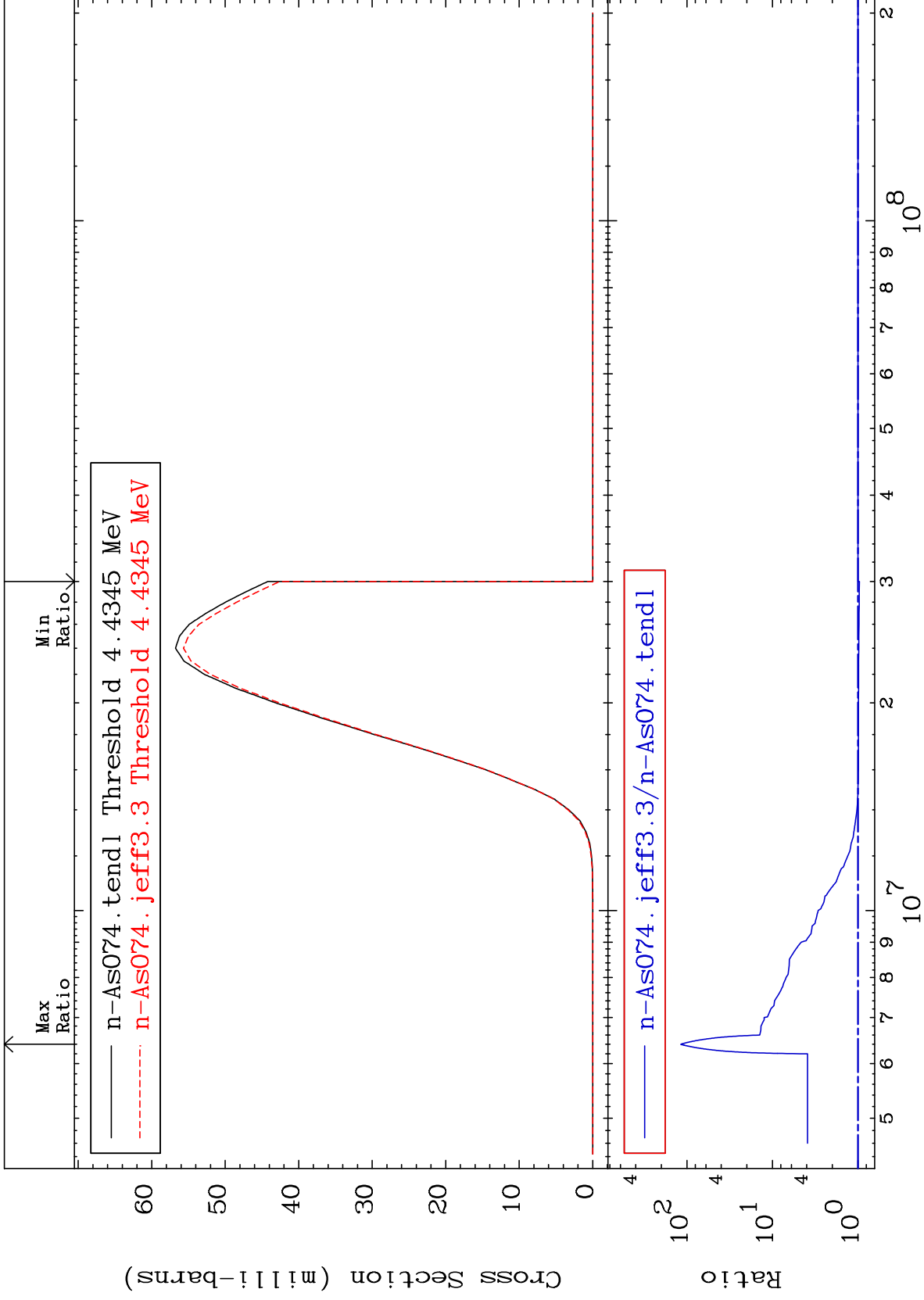
0.000 To 0.395 %

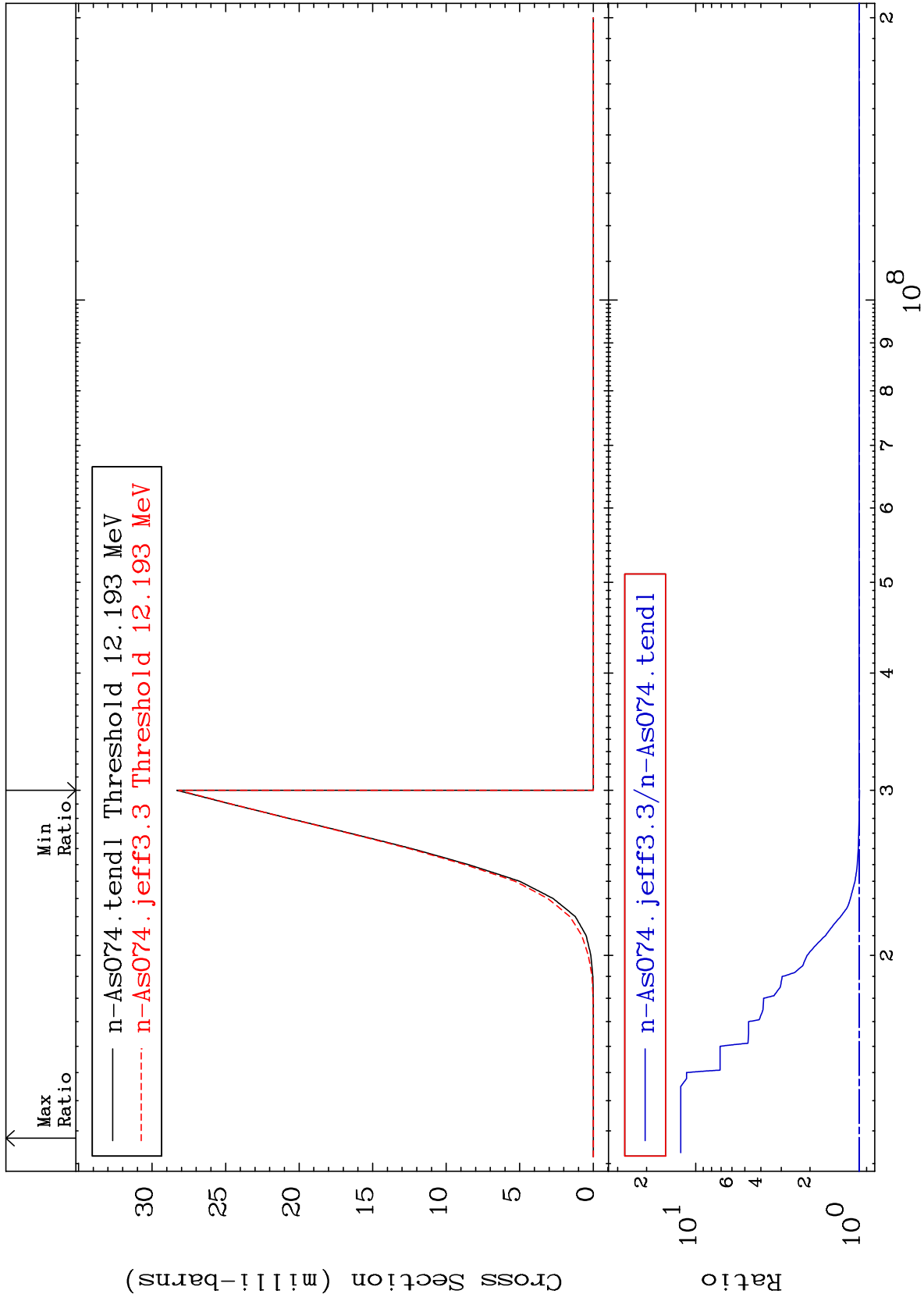


6

33-As-74

33-As-74



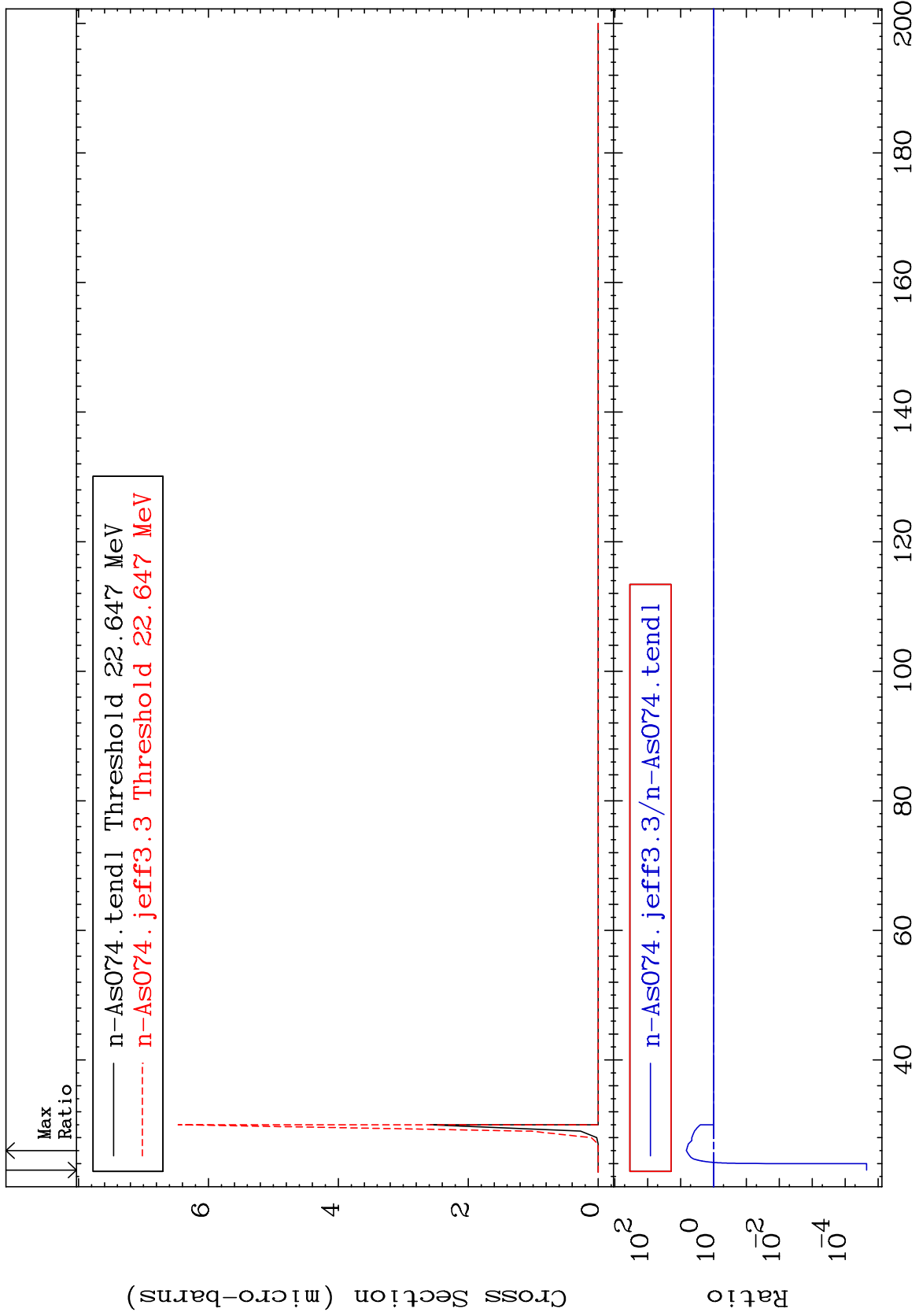




MAT 3322

(n,3n)  $\alpha$   
Cross Section

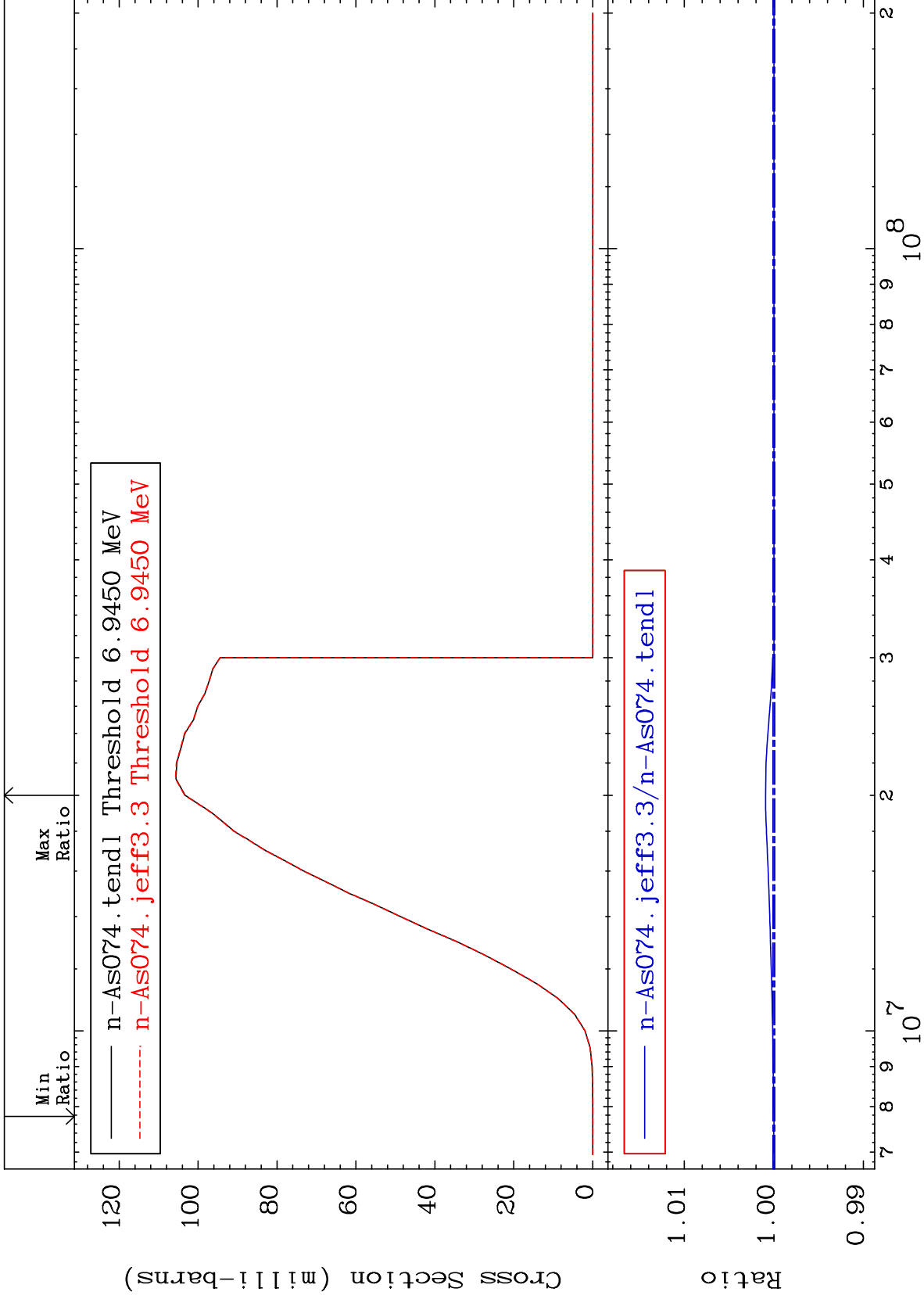
33-As-74  
-100.0 To 566.9 %



MAT 3322

(n,n') p  
Cross Section

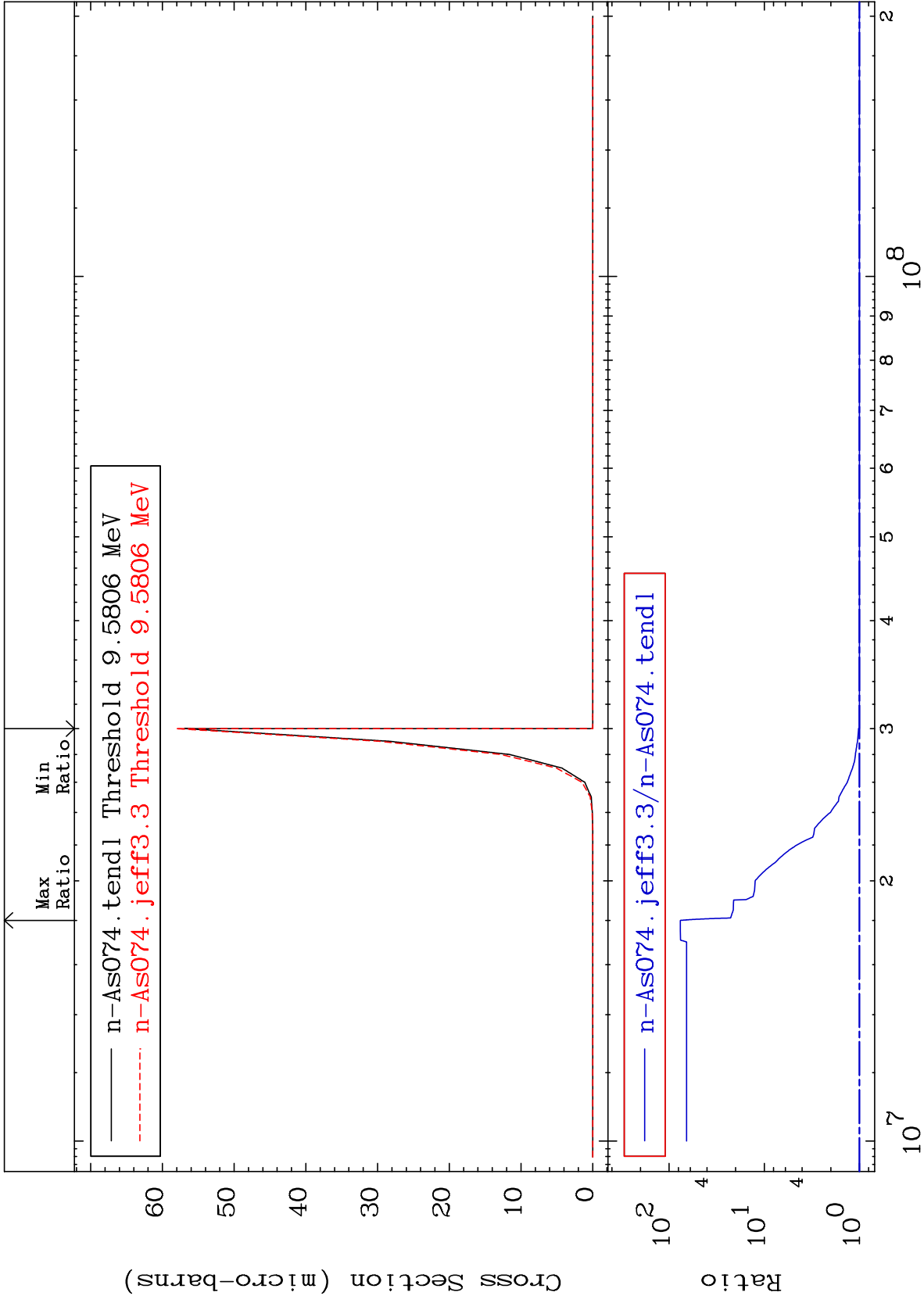
33-As-74  
-0.004 To 0.093 %



MAT 3322

(n, n')  $2\alpha$   
Cross Section

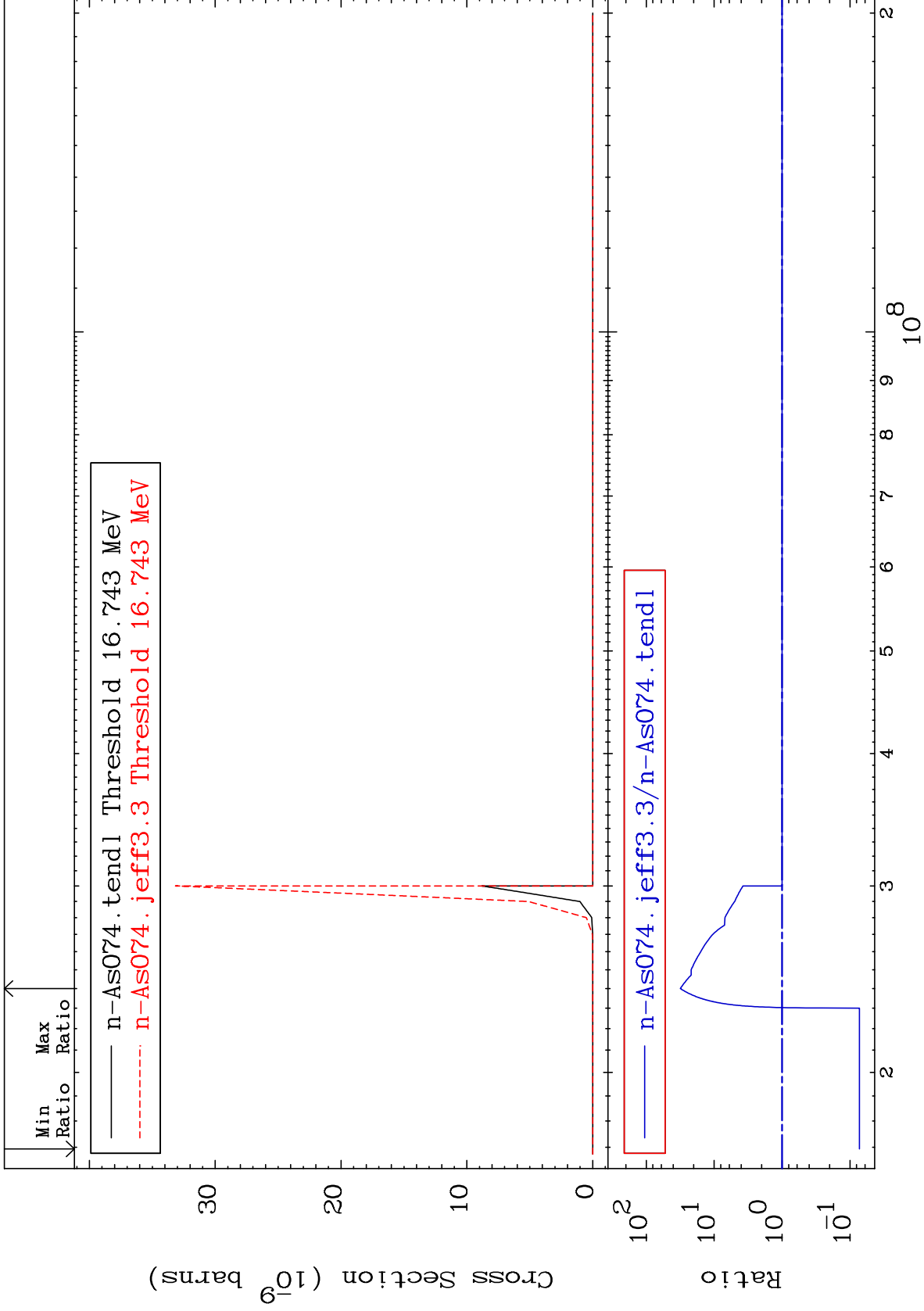
33-As-74  
0.000 To 7520. %



11

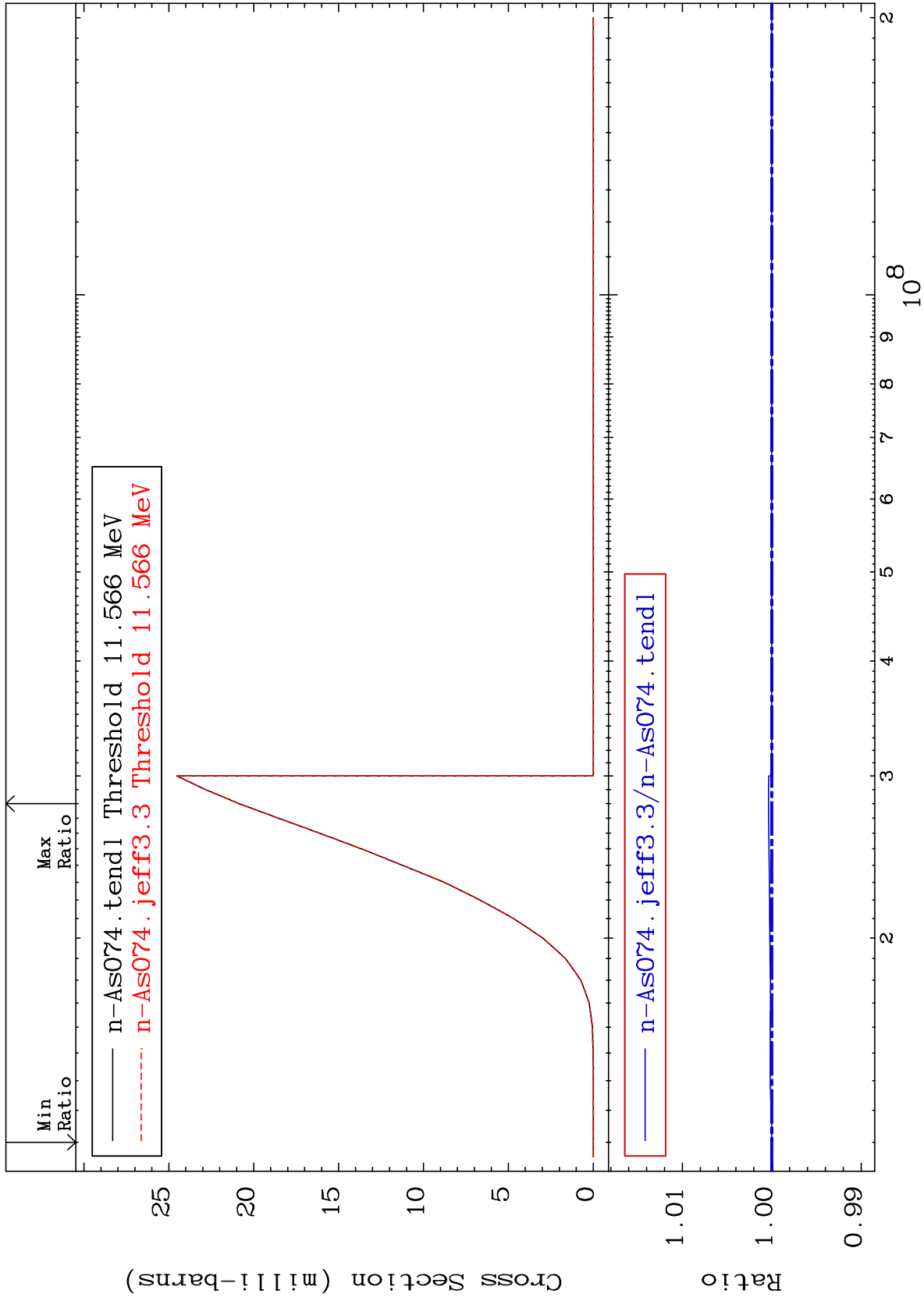
Incident Energy (eV)

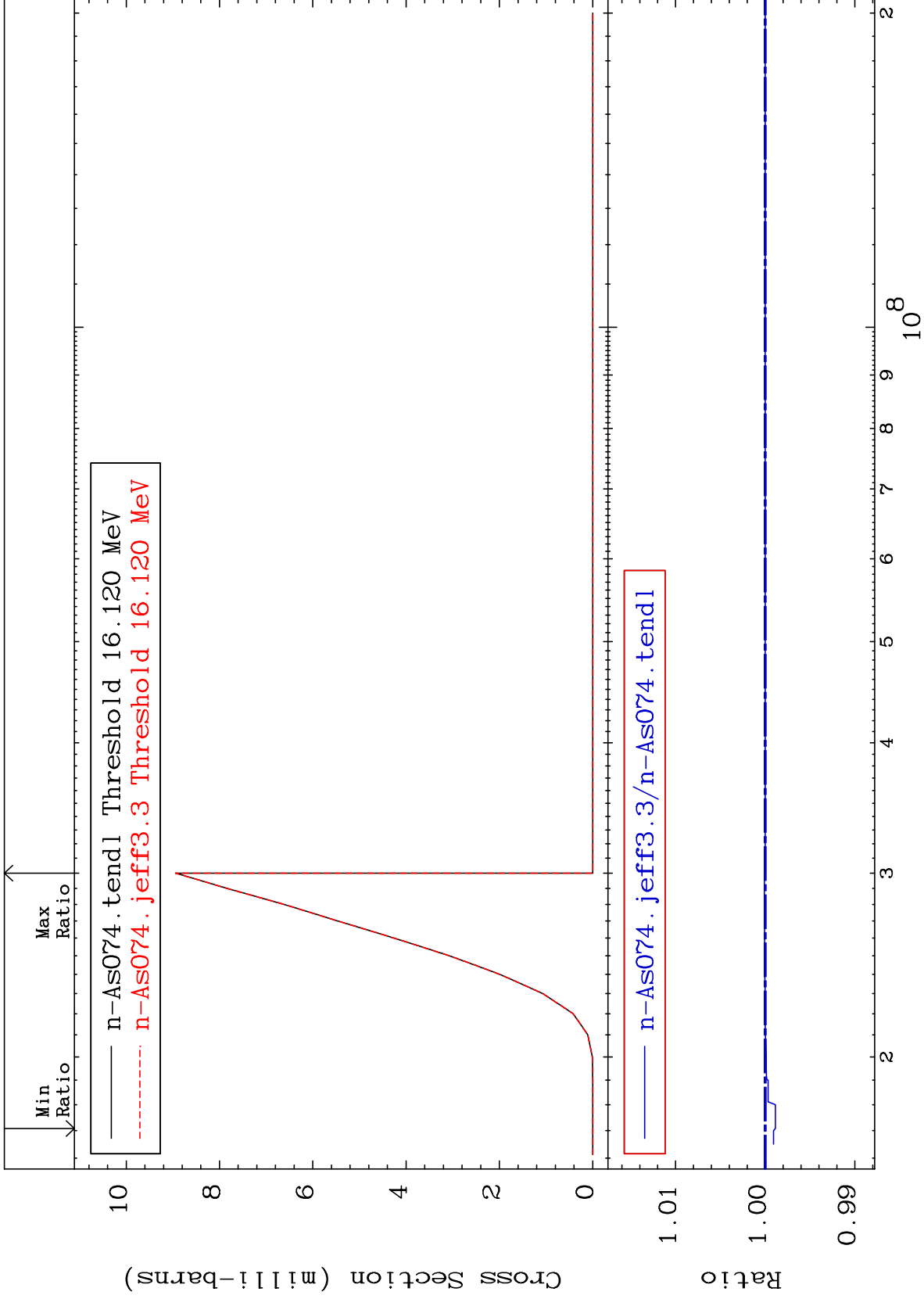
33-As-74

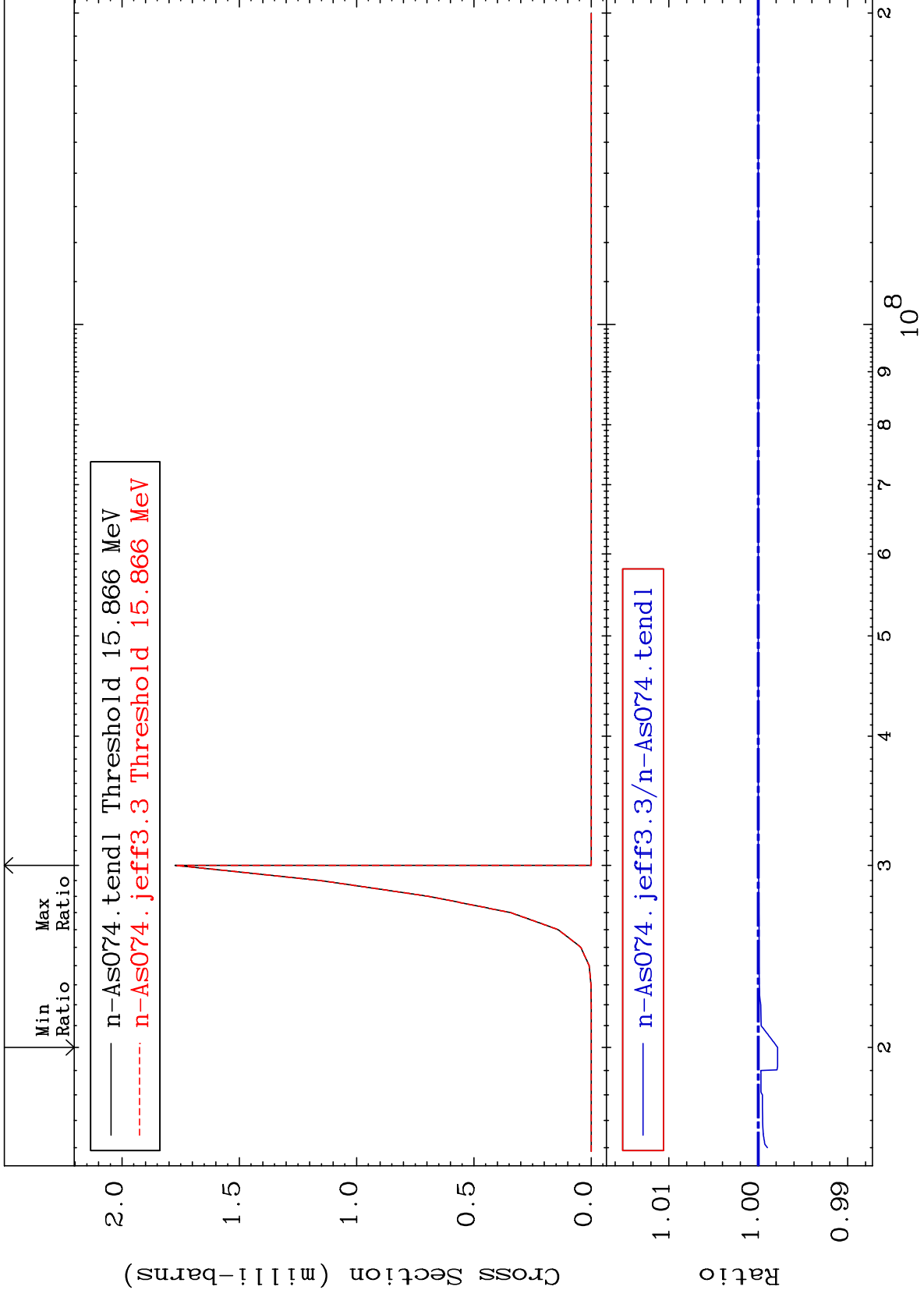


Cross Section

0.000 To 0.036 %







MAT 3322

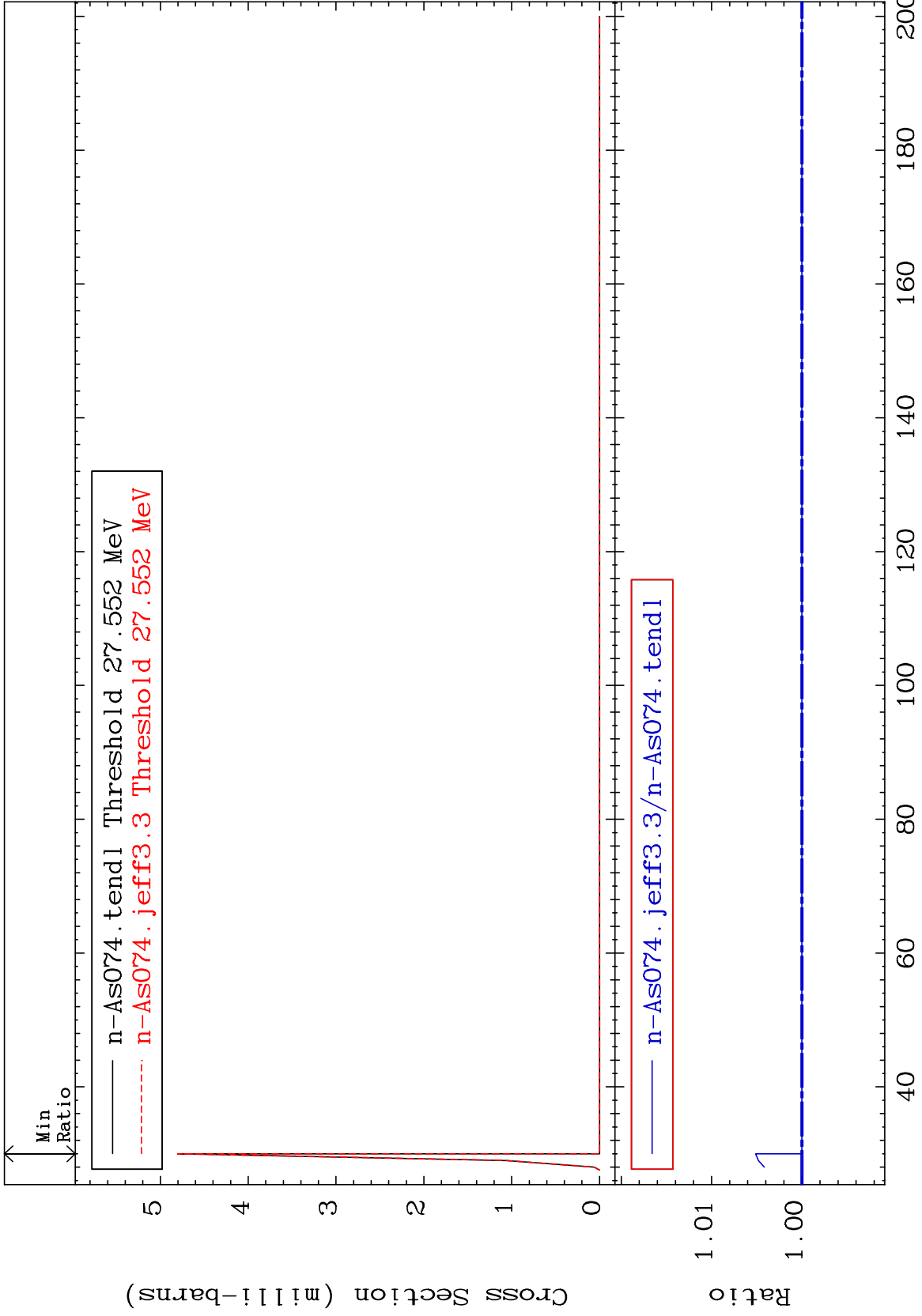
(n,4n)

33-As-74

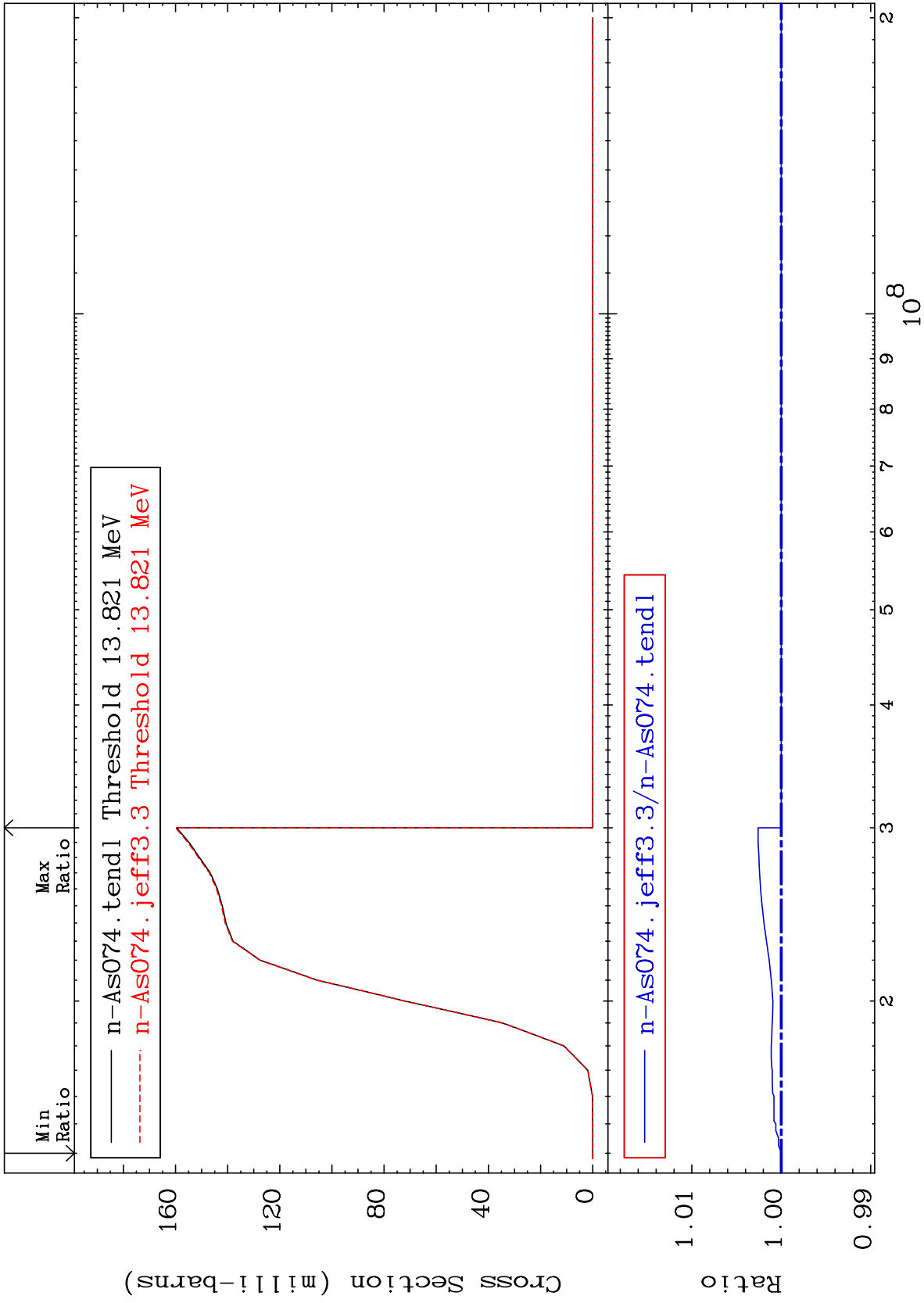
Cross Section

0.000

To 0.512 %



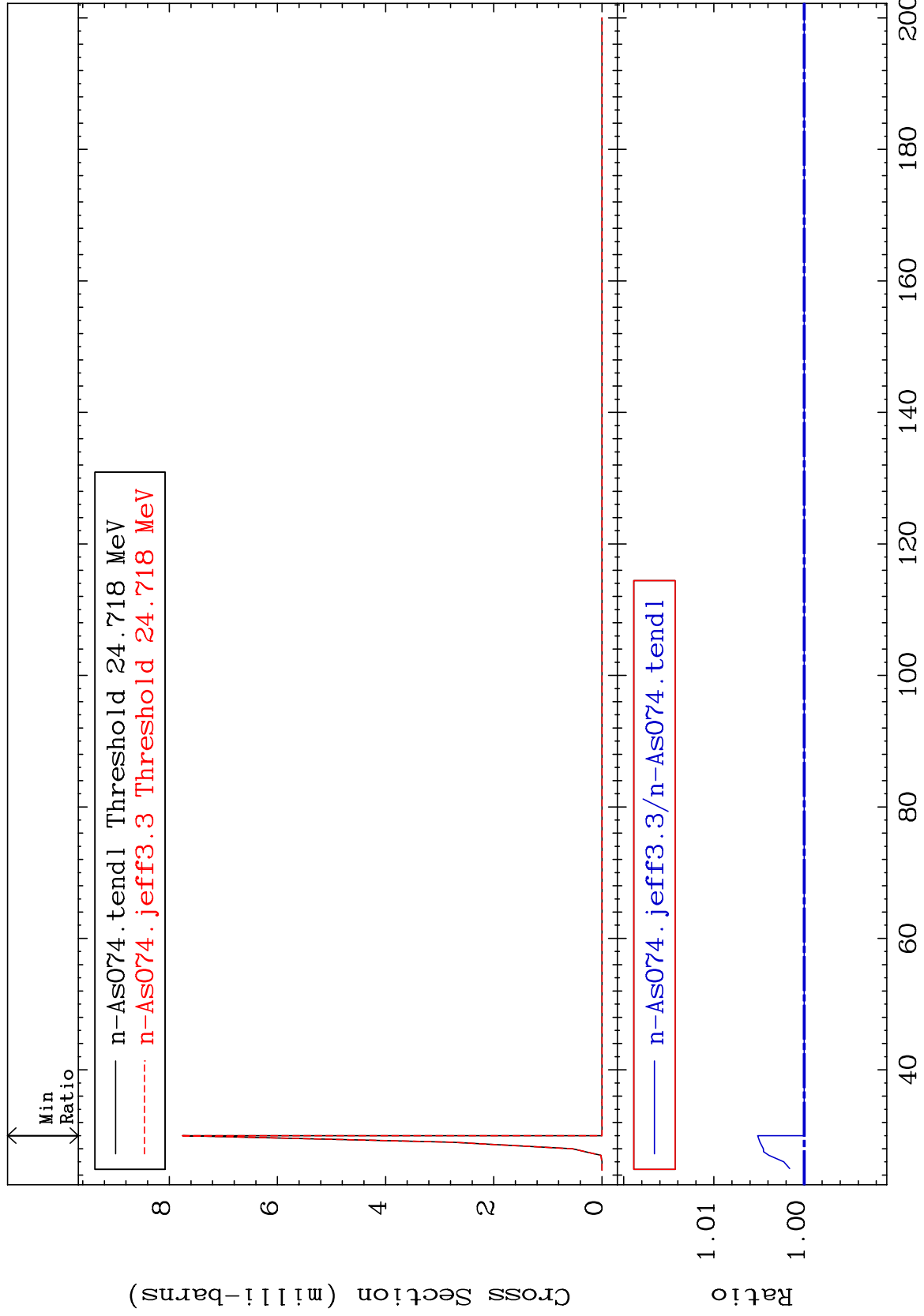


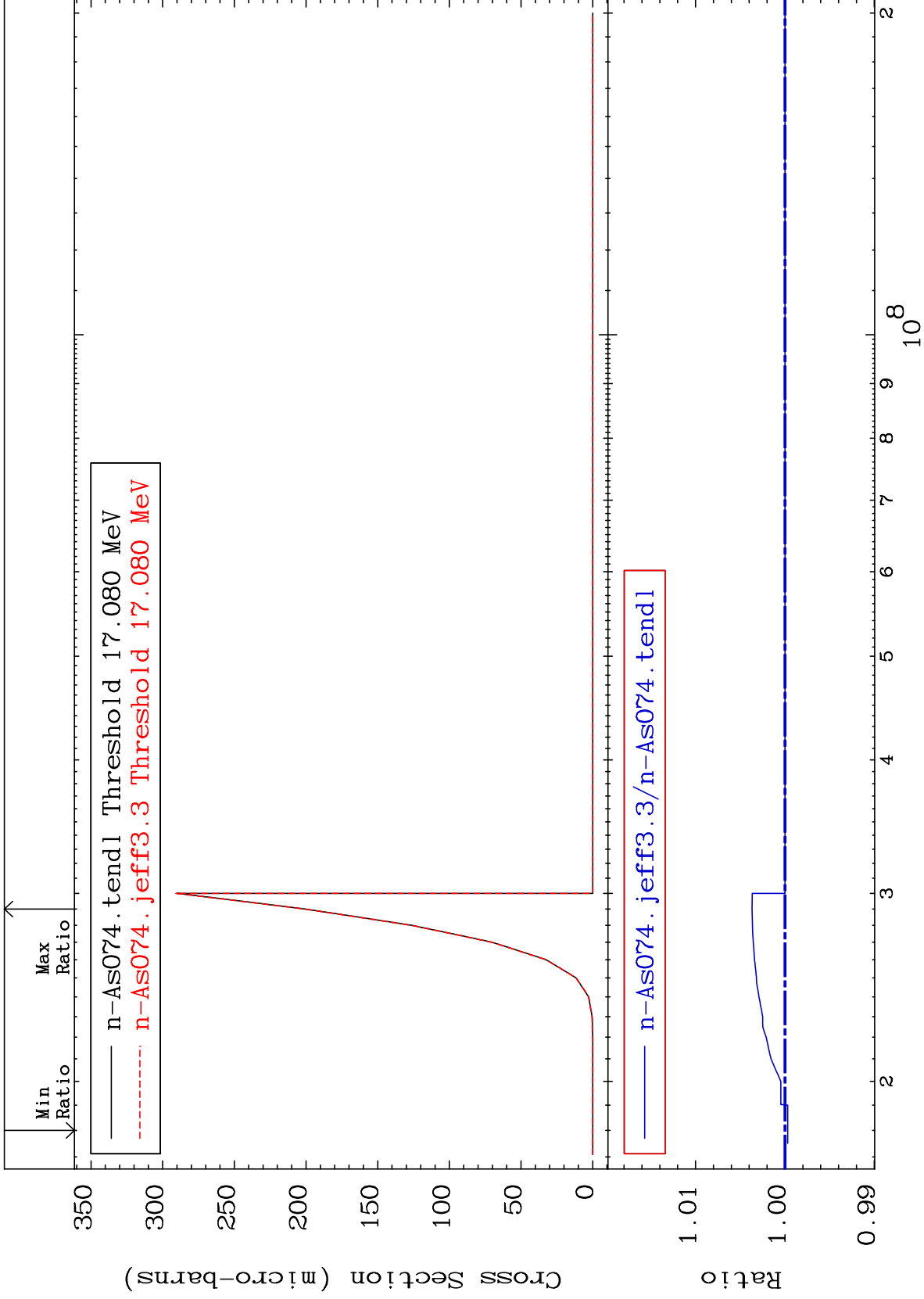


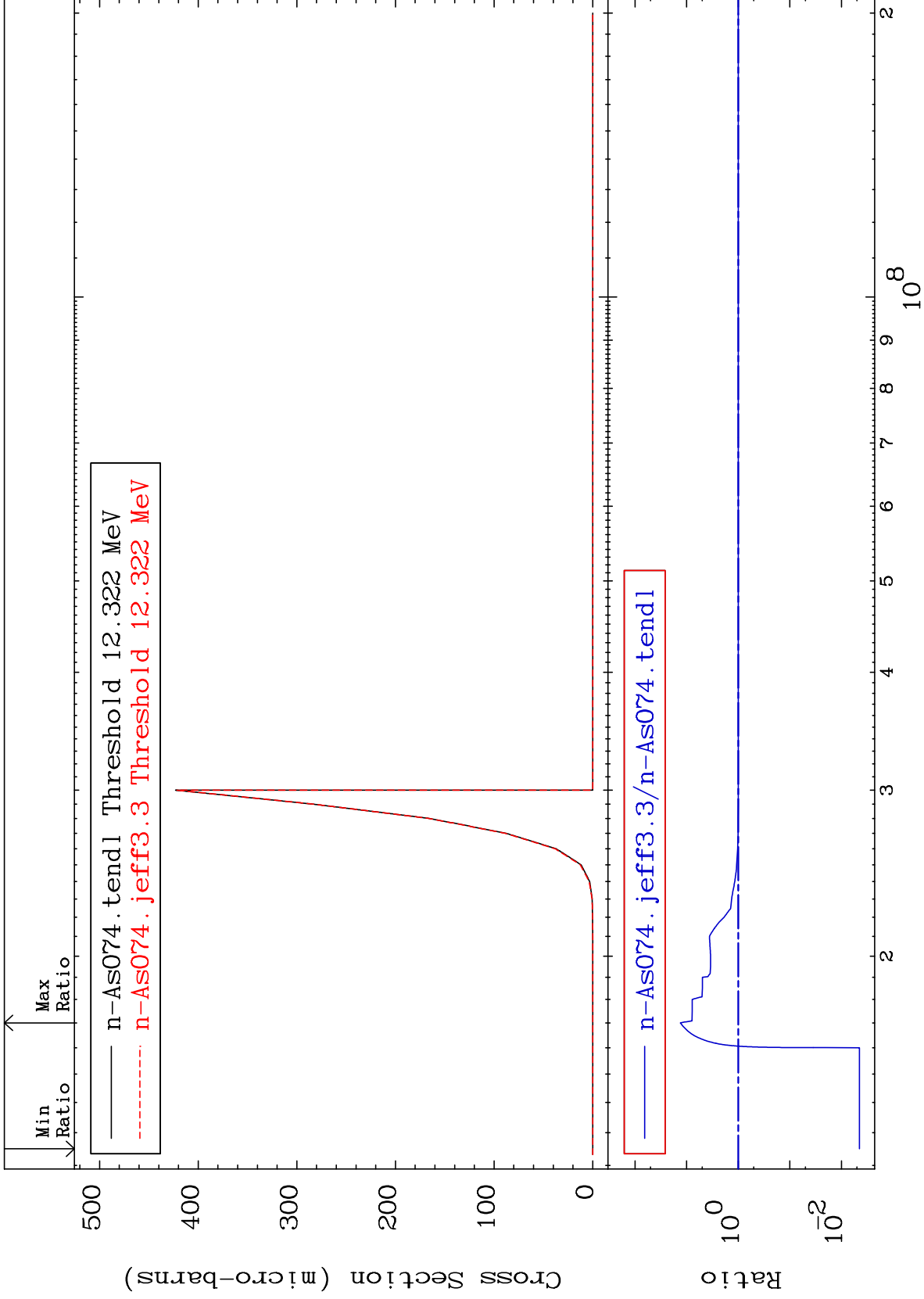
MAT 3322

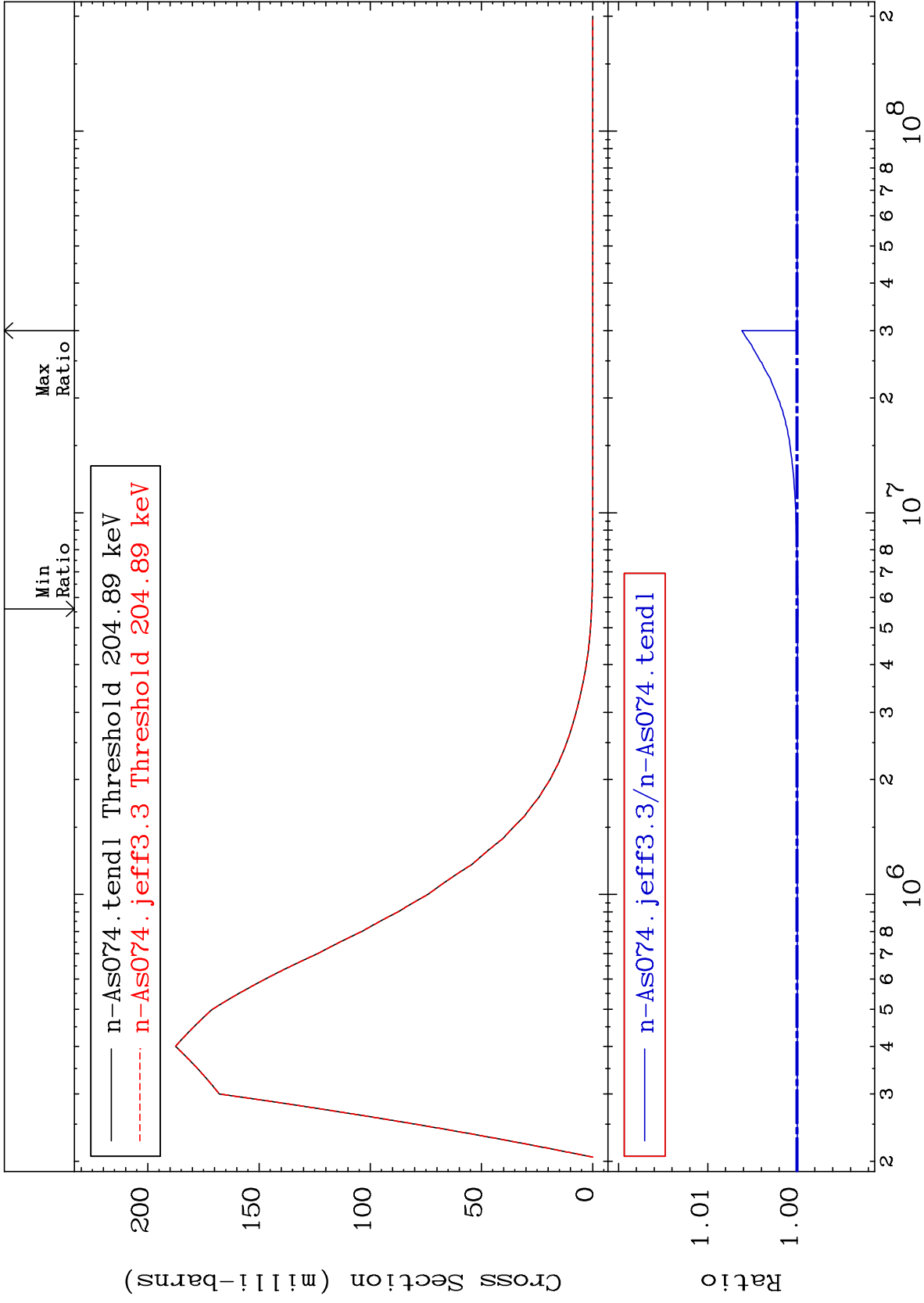
(n,3n) p  
Cross Section

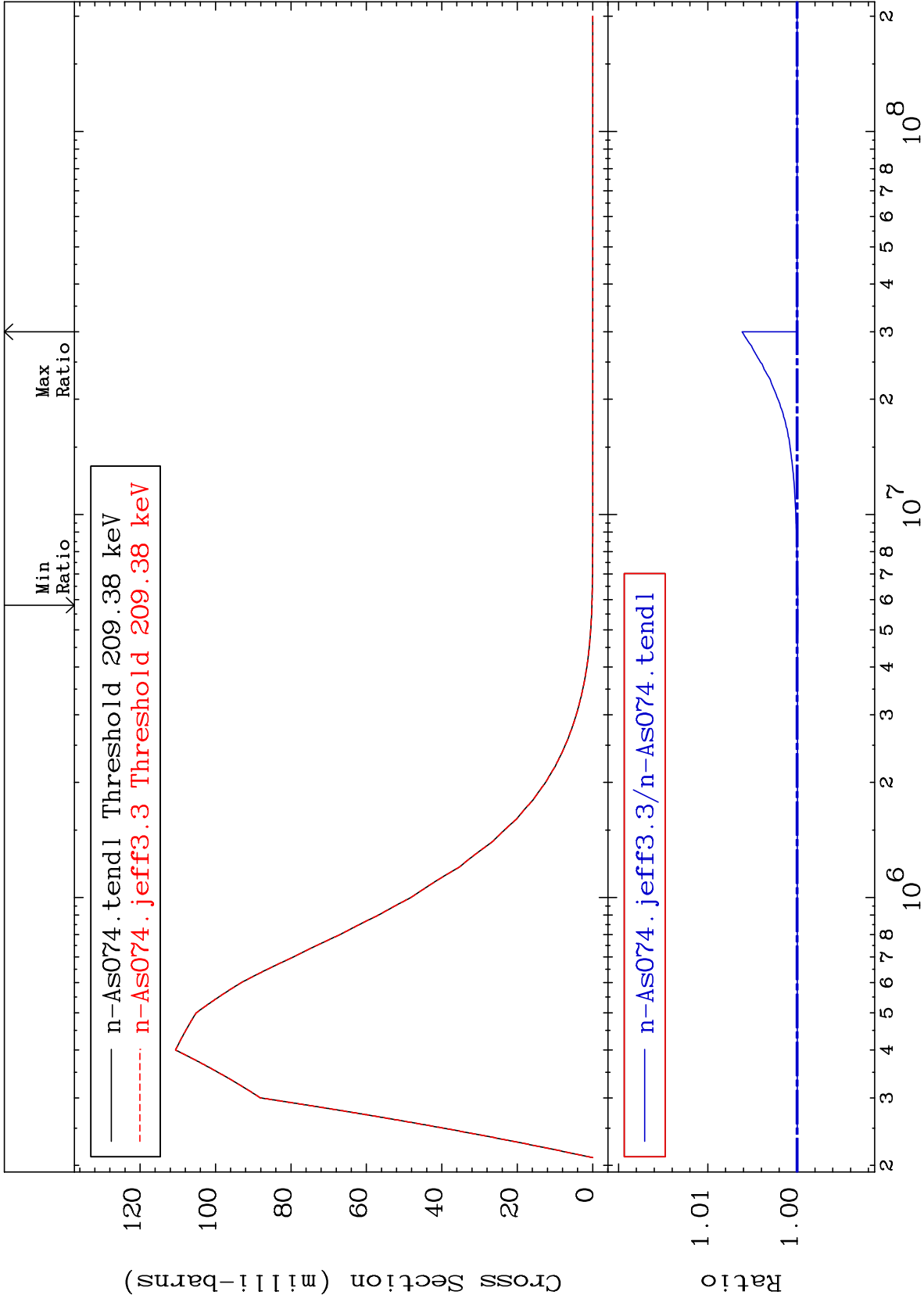
33-As-74  
0.000 To 0.514 %

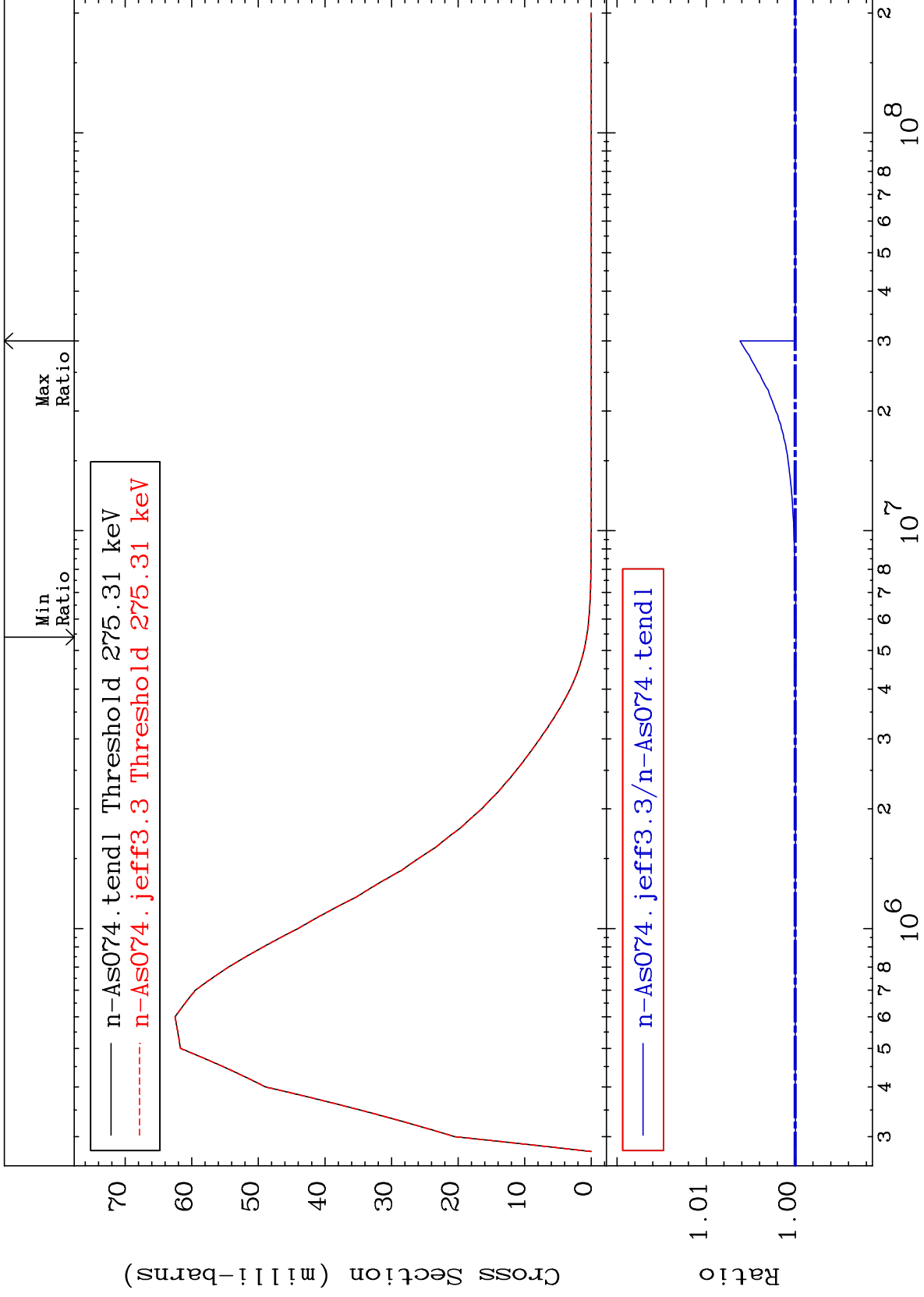








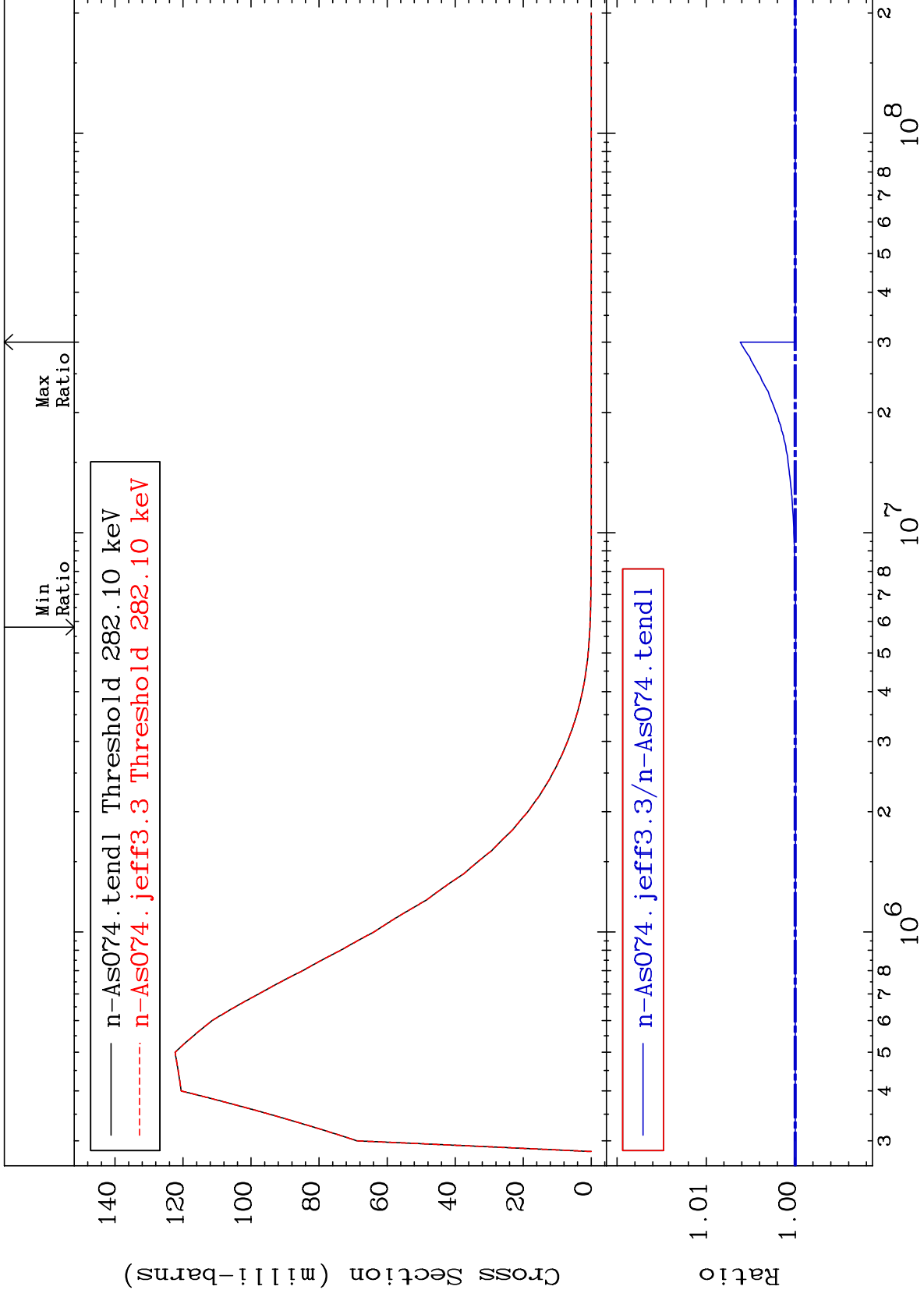




MAT 3322

MT= 58 (n,n') Level  
Cross Section

33-As-74  
-0.006 To 0.618 %

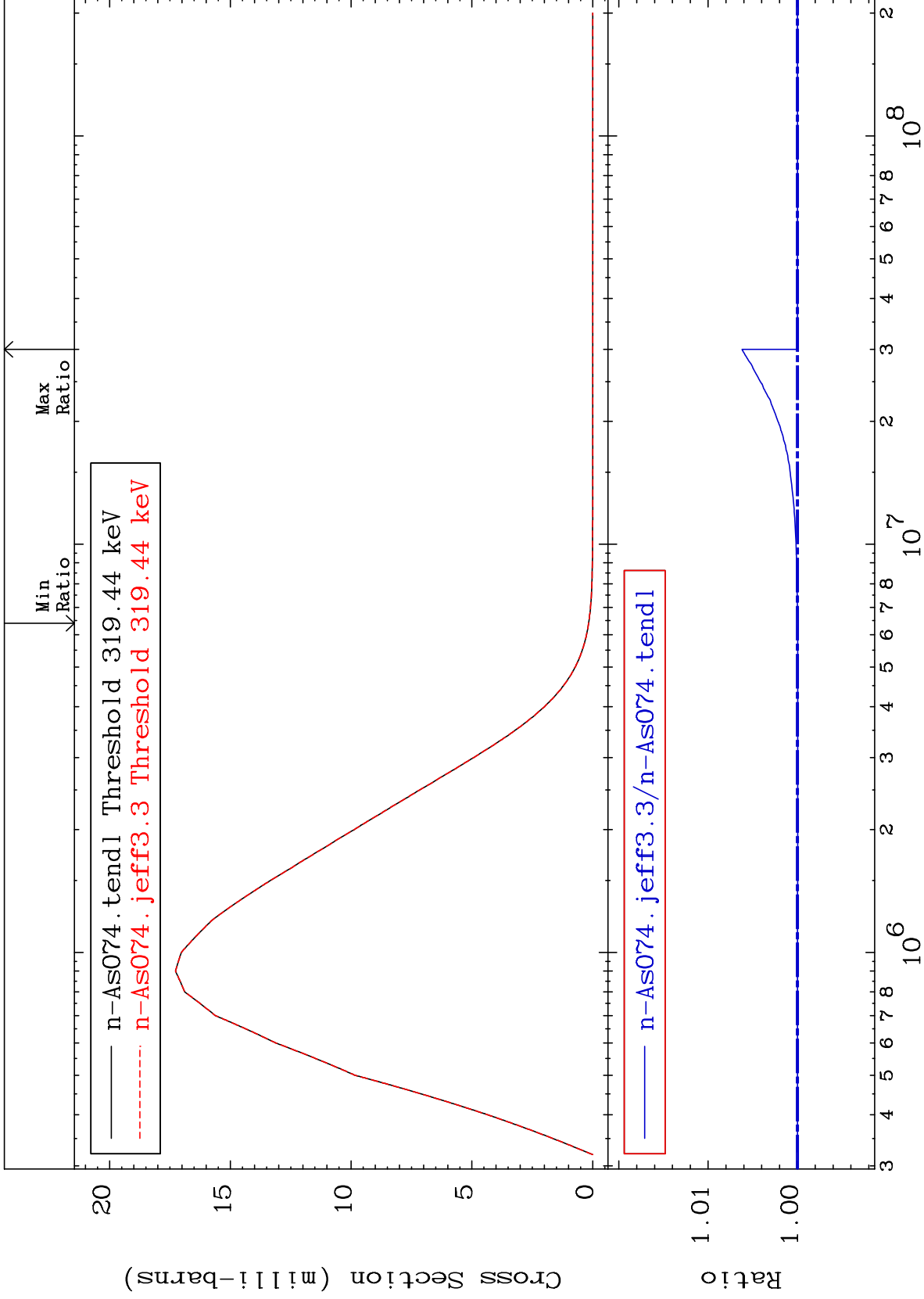




MAT 3322

MT= 59 (n, n') Level  
Cross Section

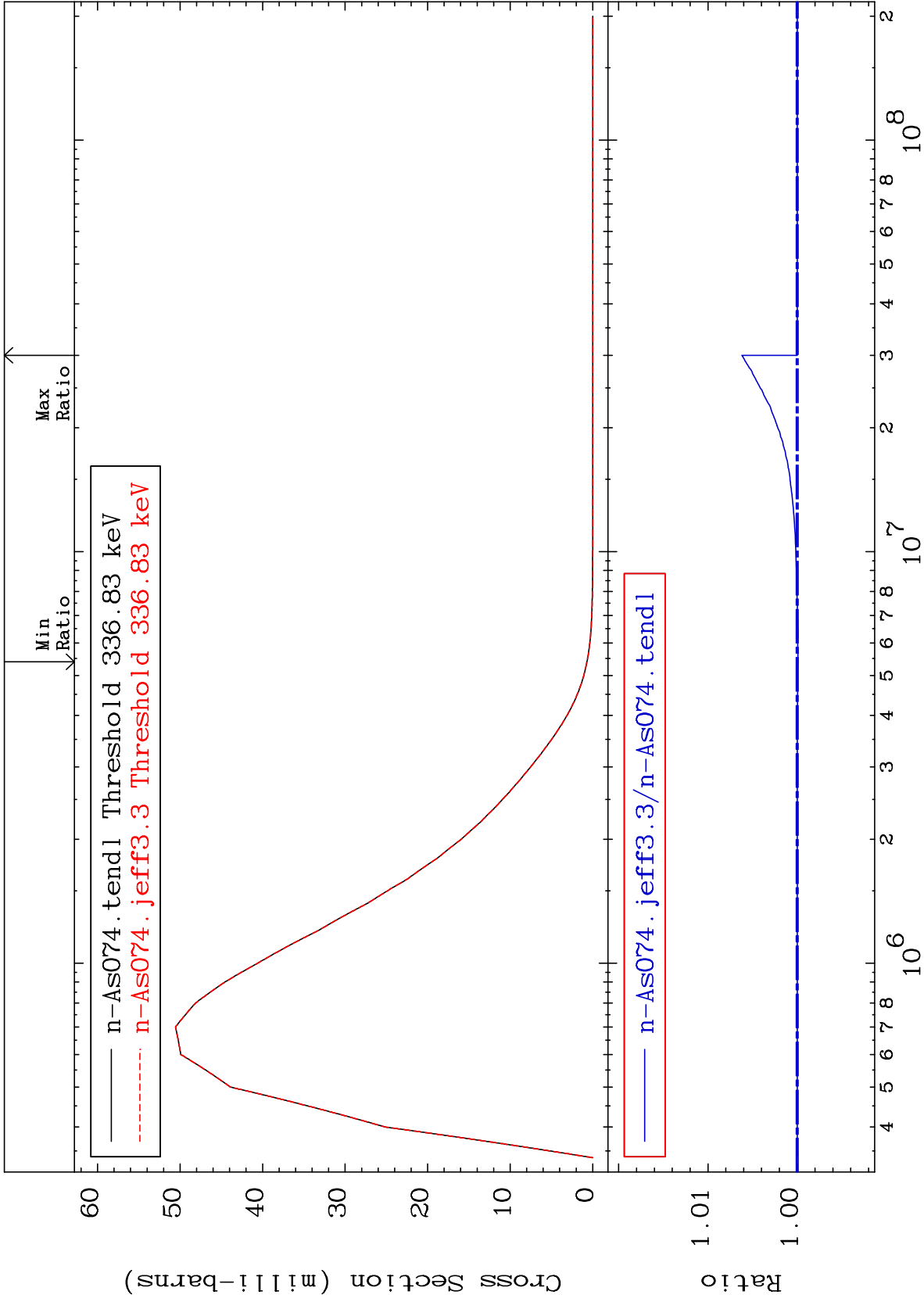
33-As-74  
-0.005 To 0.621 %

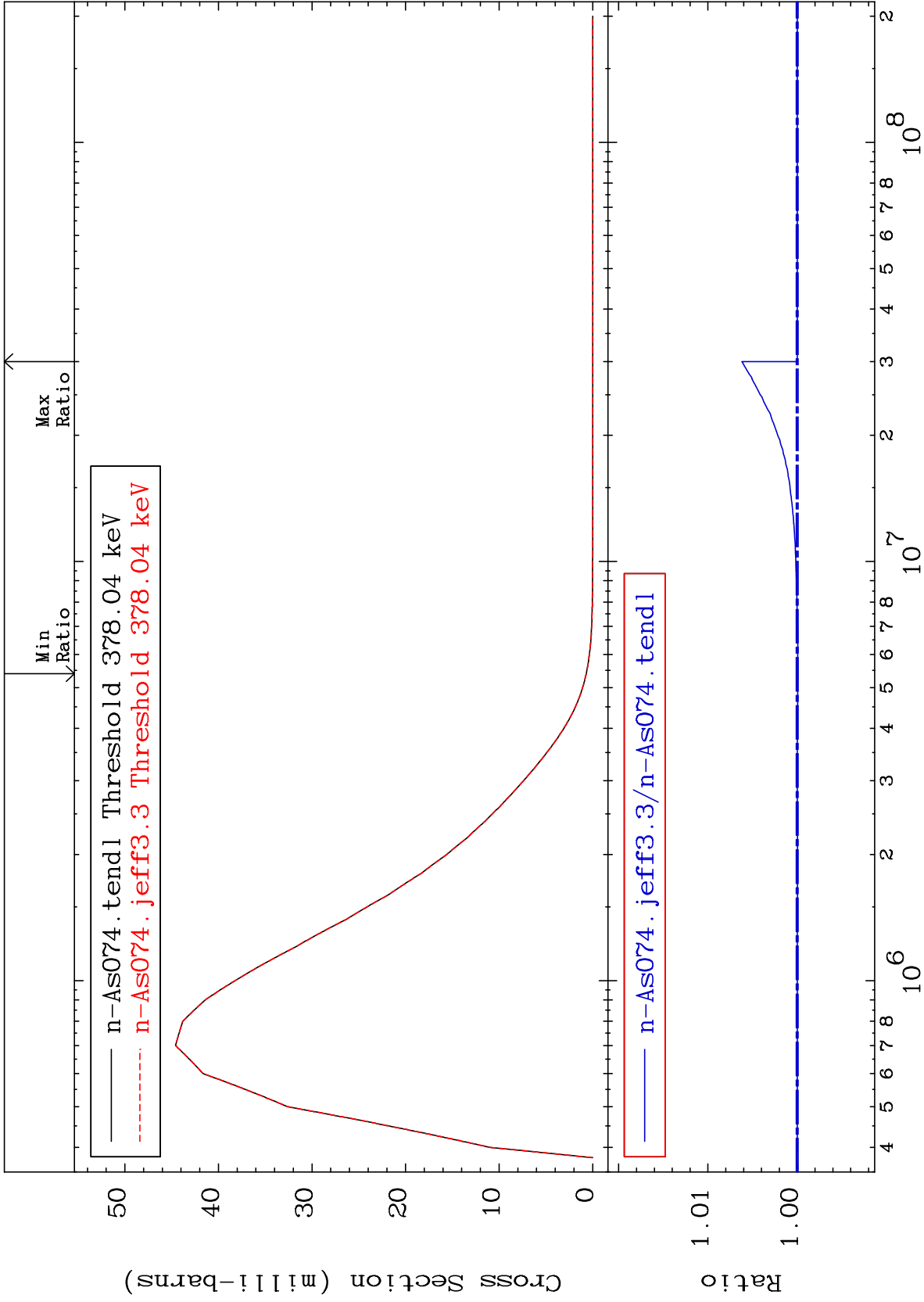


MAT 3322

MT= 60 (n,n') Level  
Cross Section

33-As-74  
-0.008 To 0.619 %

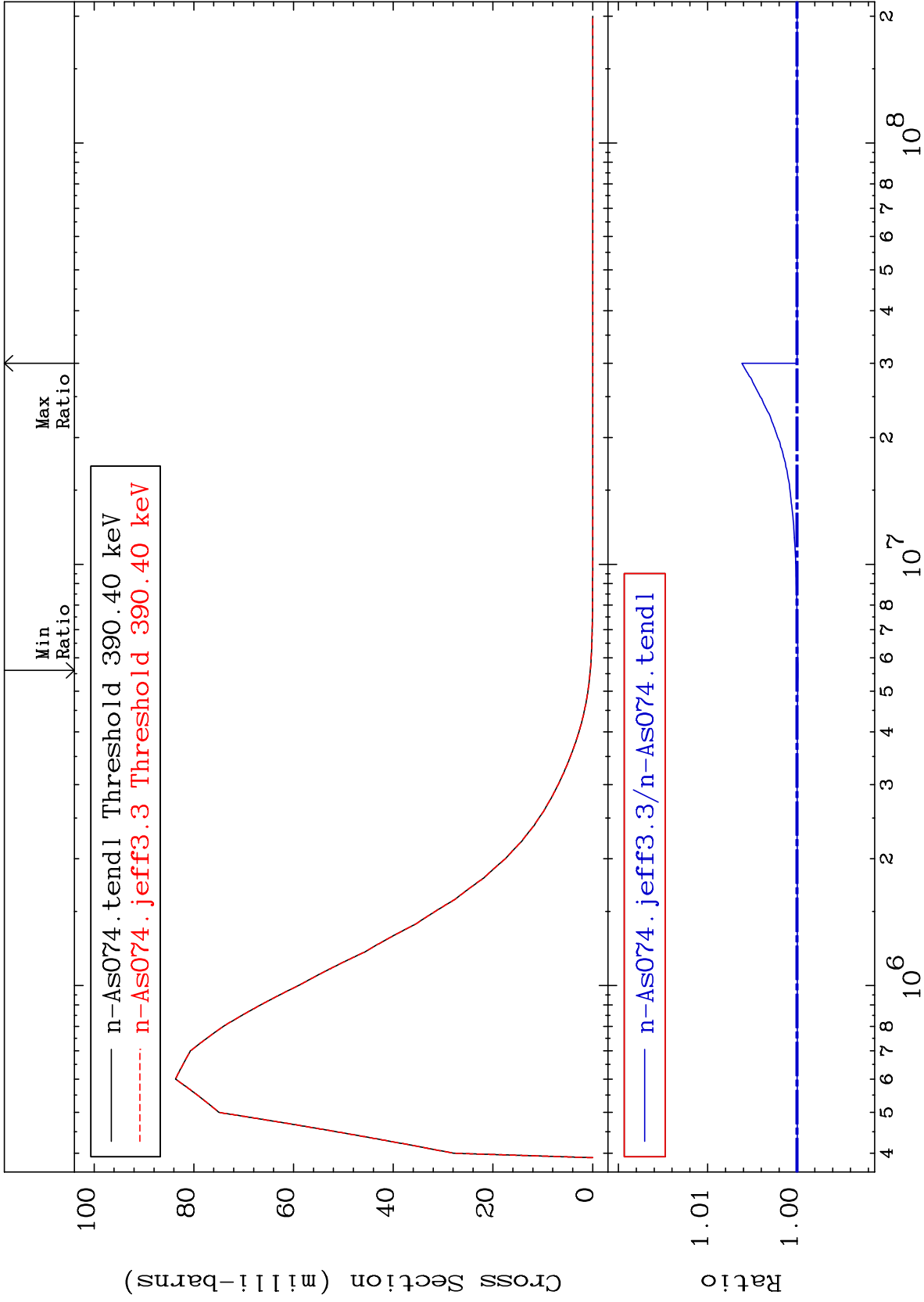


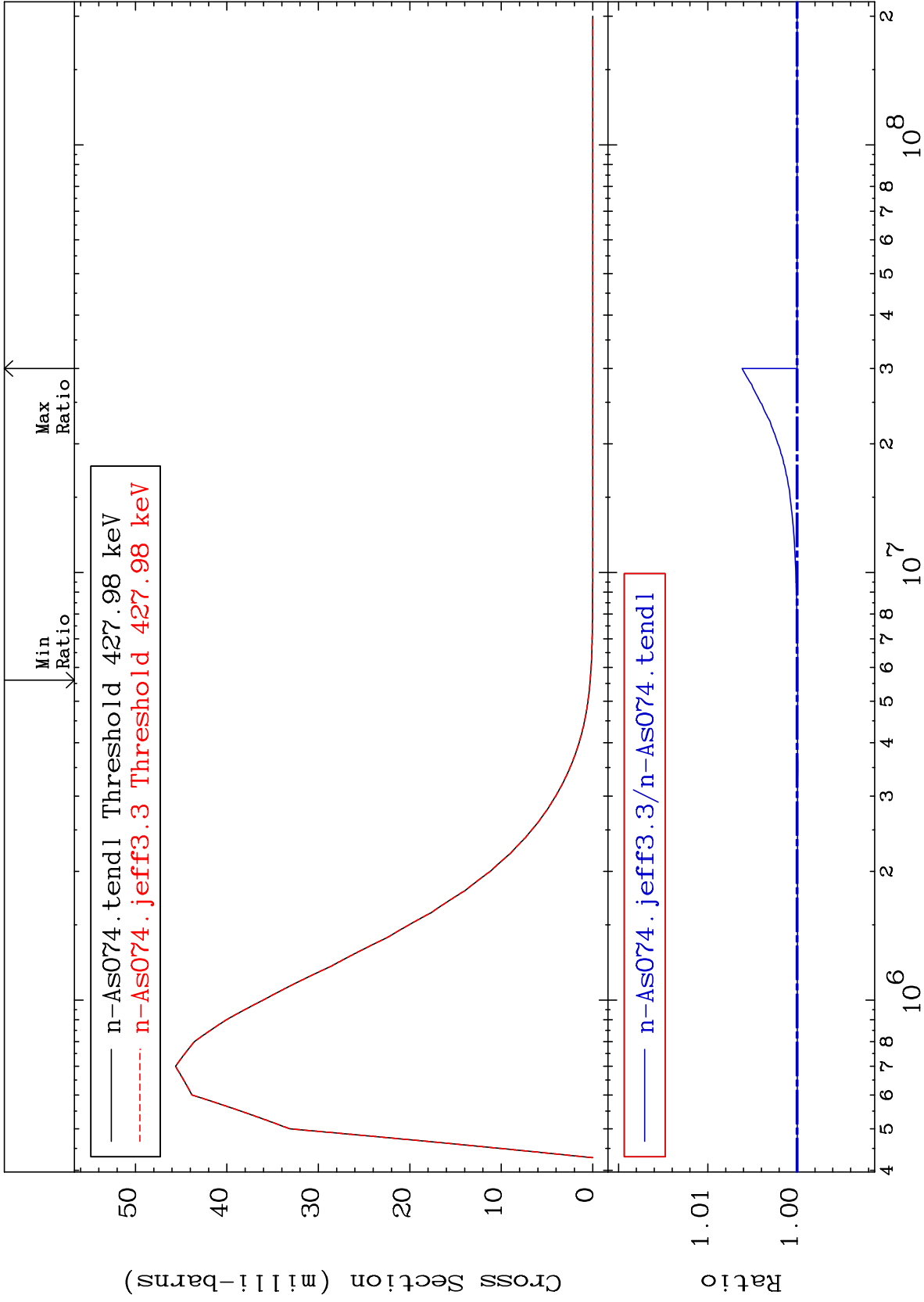


MAT 3322

MT= 63 (n,n') Level  
Cross Section

33-As-74  
-0.010 To 0.617 %

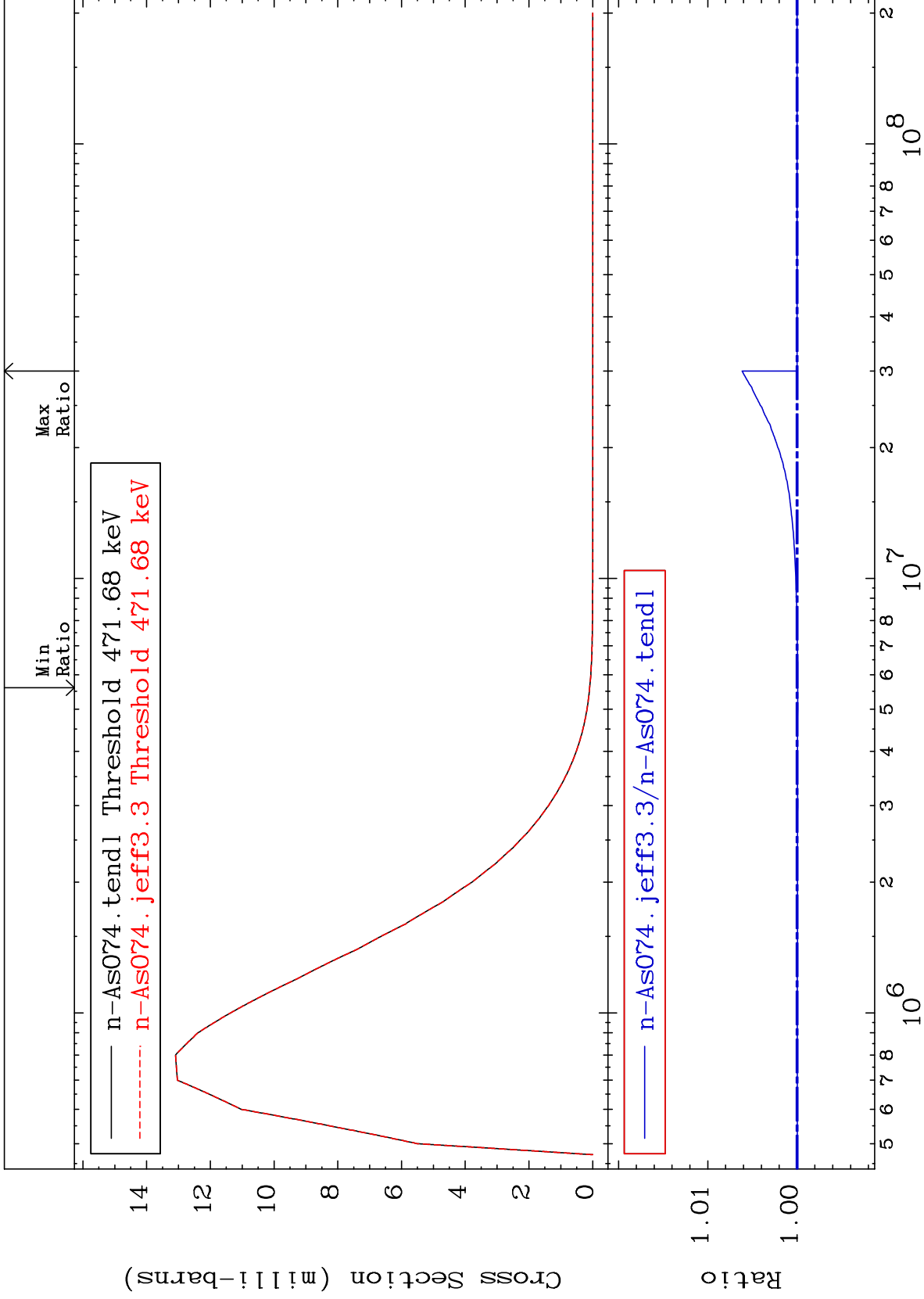




MAT 3322

MT= 68 (n,n') Level  
Cross Section

33-As-74  
-0.007 To 0.615 %



30

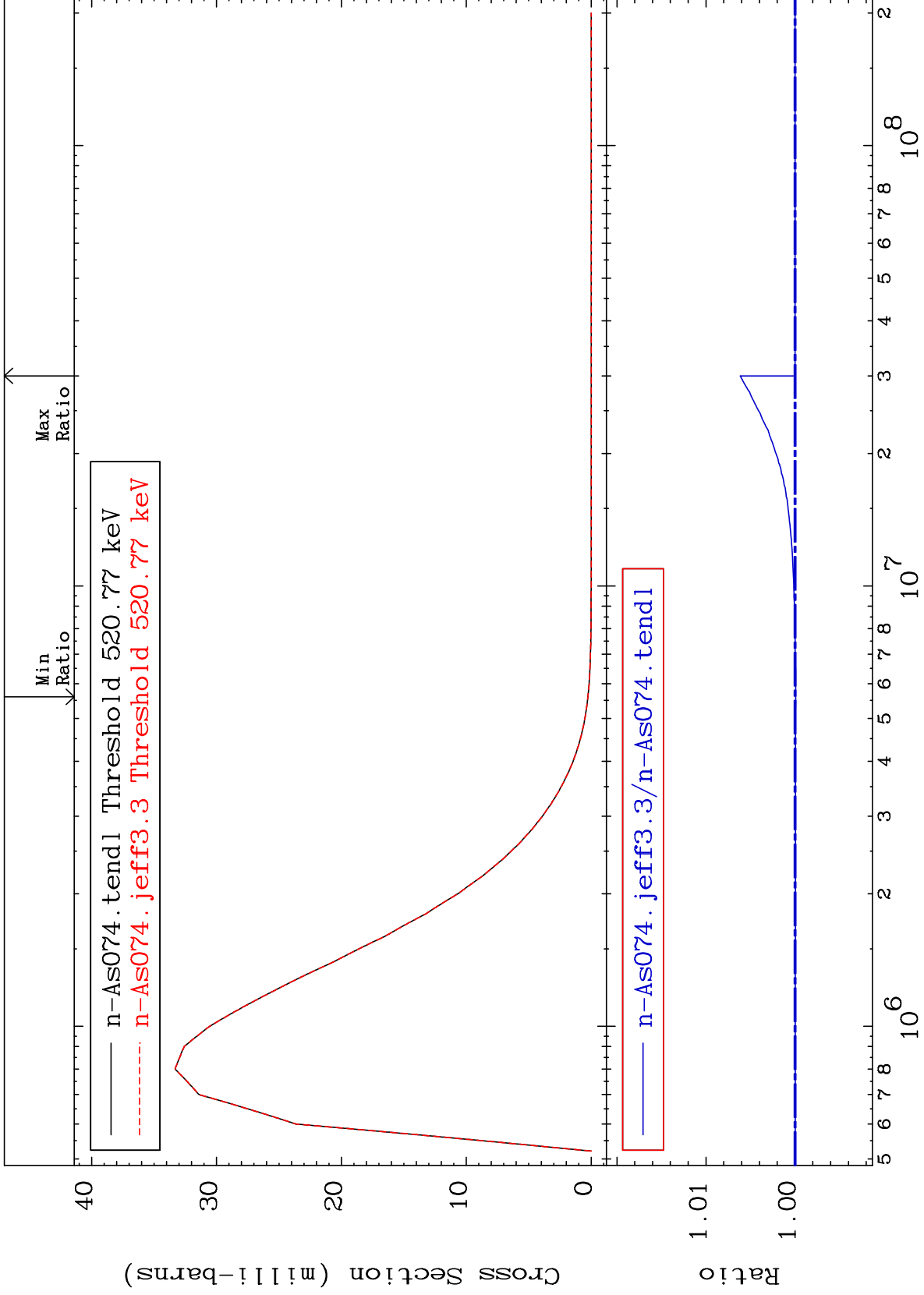
Incident Energy (eV)

33-As-74

MAT 3322

MT= 70 (n,n') Level  
Cross Section

33-As-74  
-0.007 To 0.616 %



31

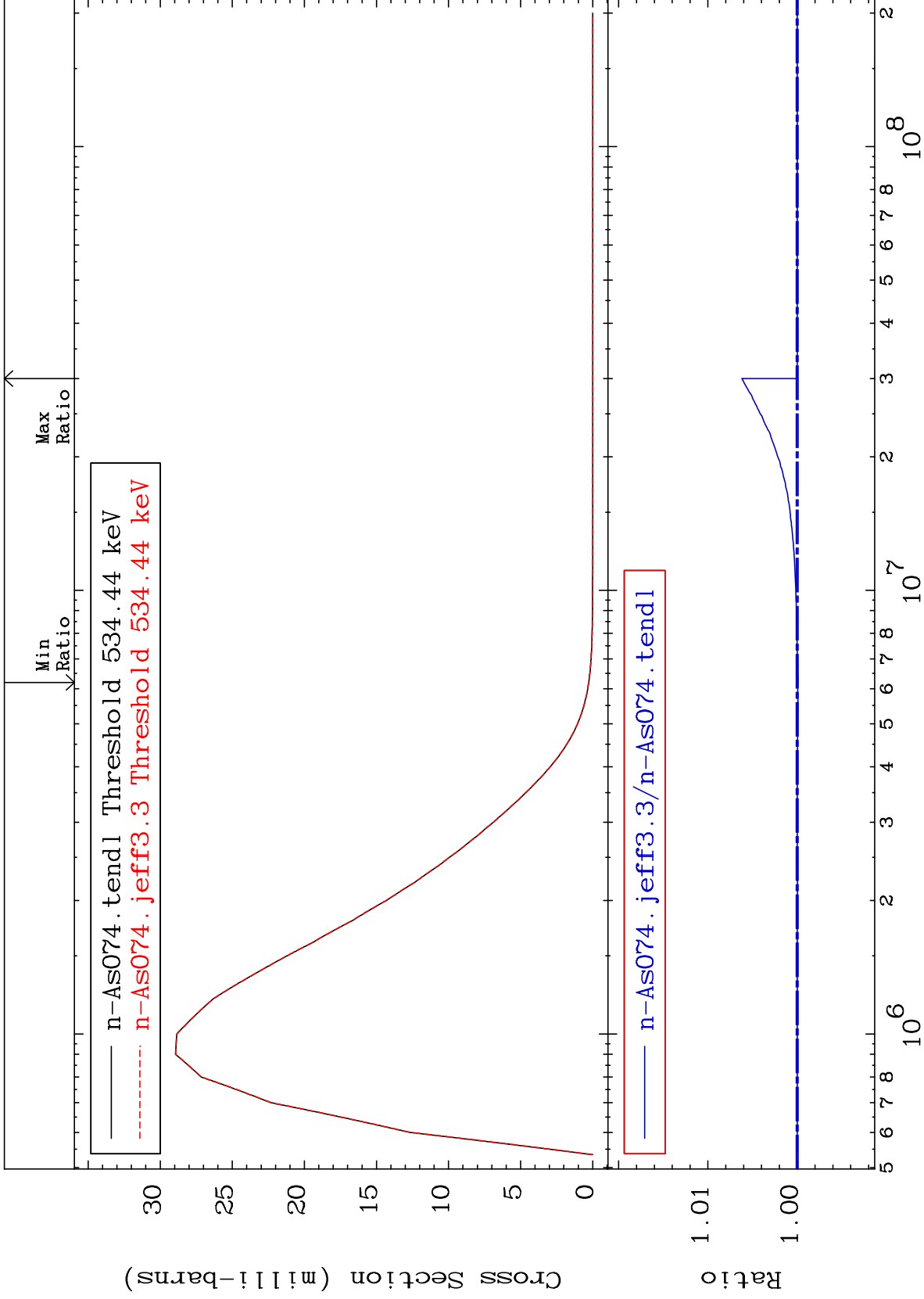
Incident Energy (eV)

33-As-74

MAT 3322

MT= 72 (n,n') Level  
Cross Section

33-As-74  
-0.008 To 0.619 %

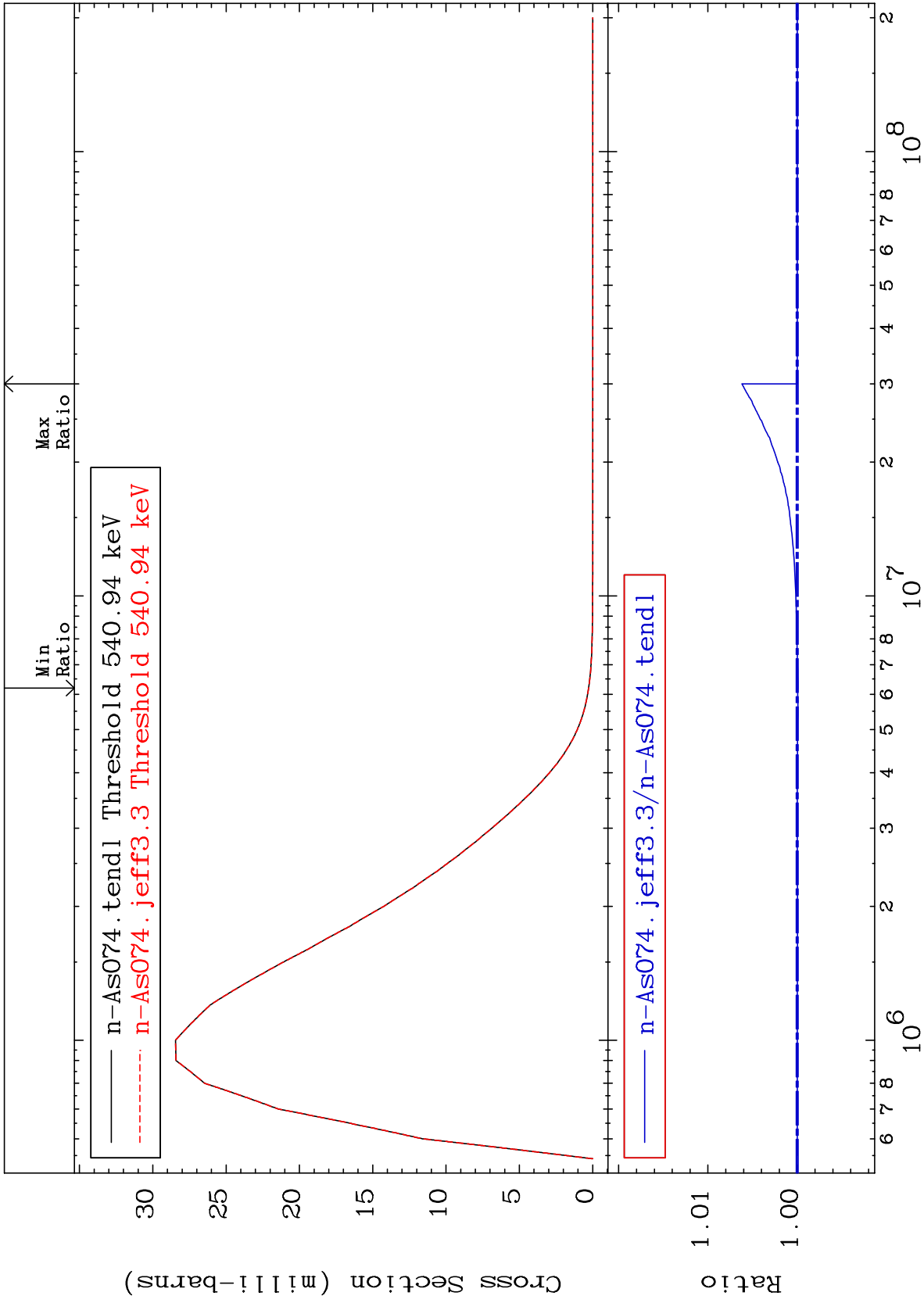




MAT 3322

MT= 73 (n,n') Level  
Cross Section

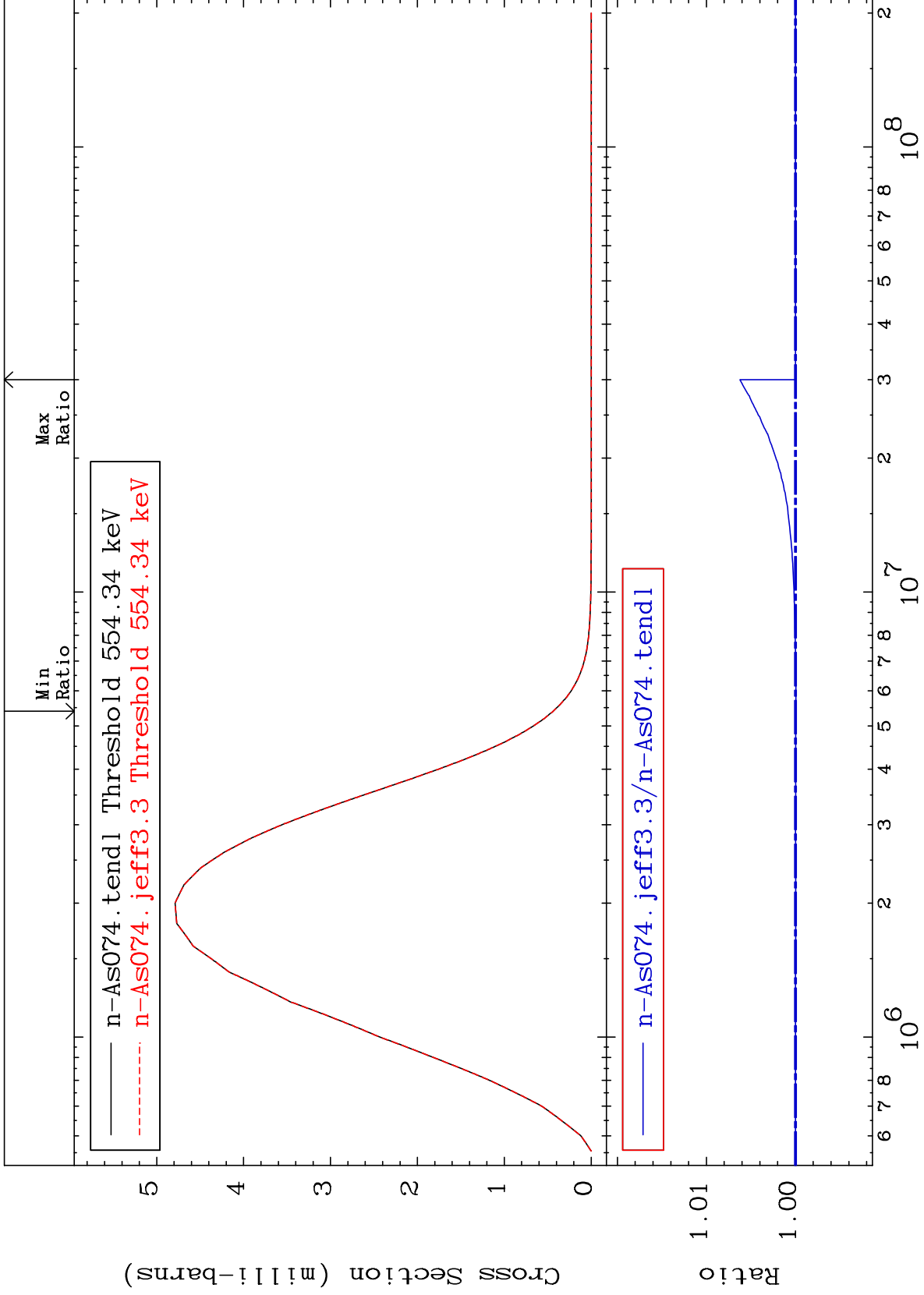
33-As-74  
-0.008 To 0.619 %



MAT 3322

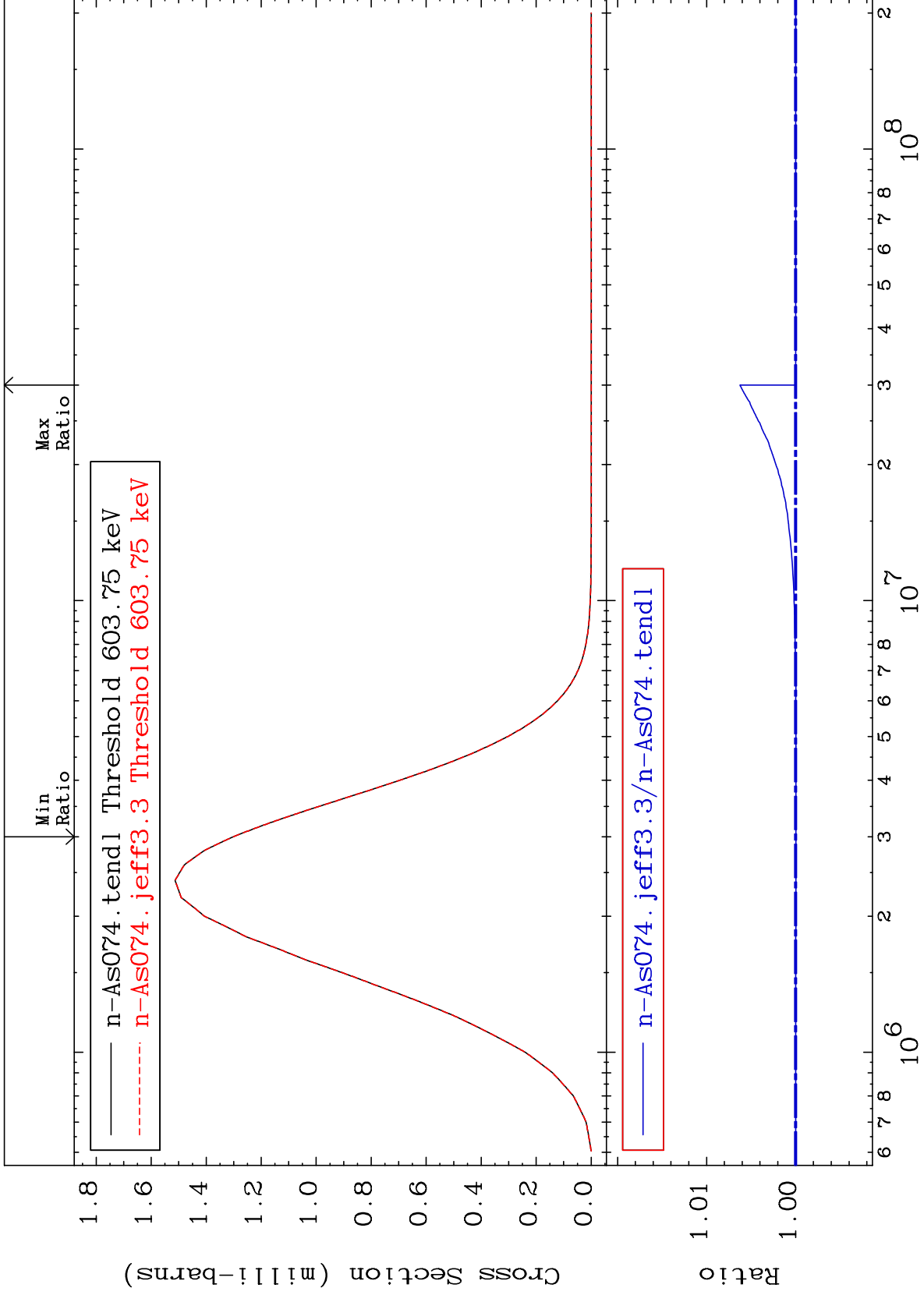
MT= 74 (n,n') Level  
Cross Section

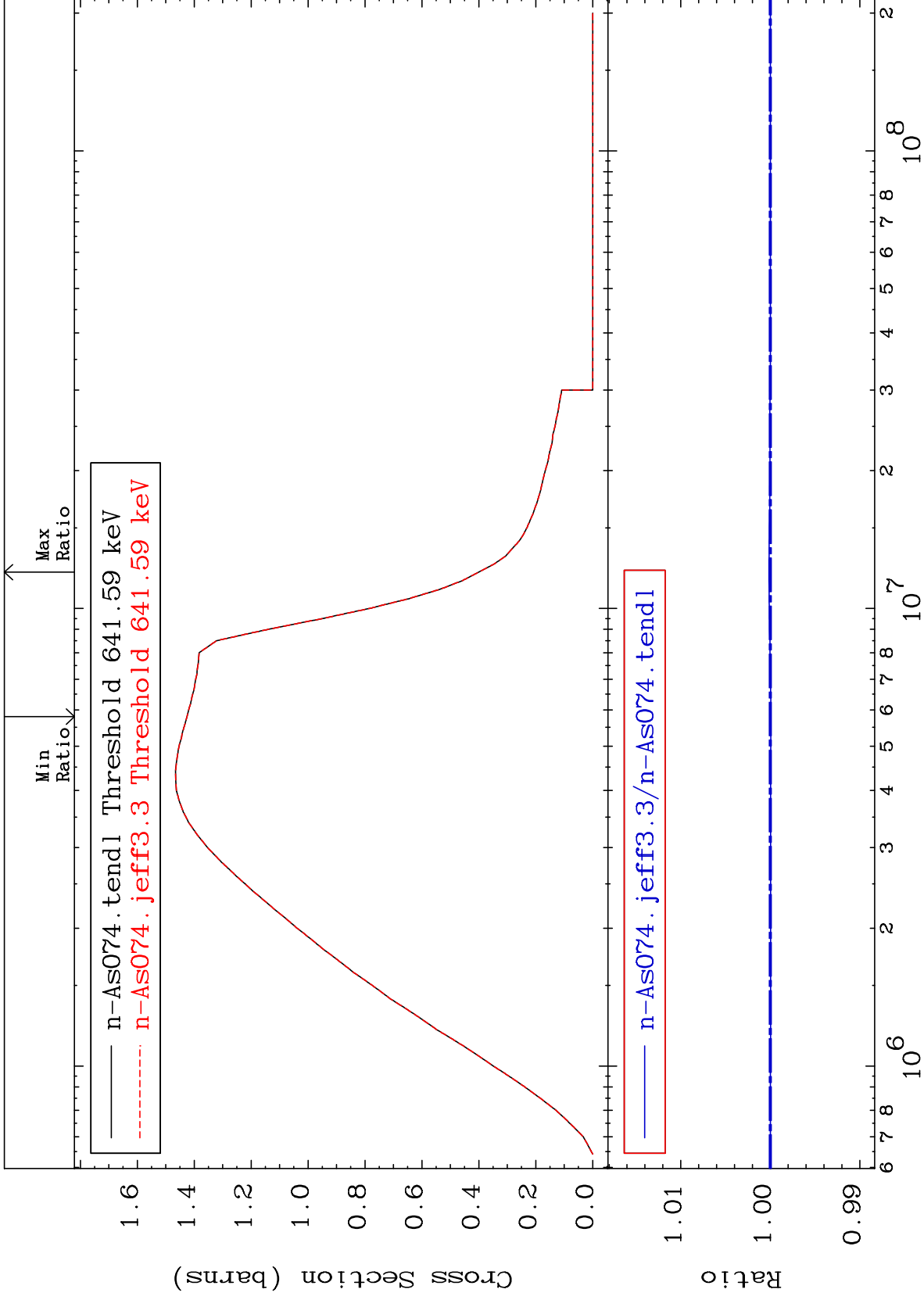
33-As-74  
-0.005 To 0.623 %

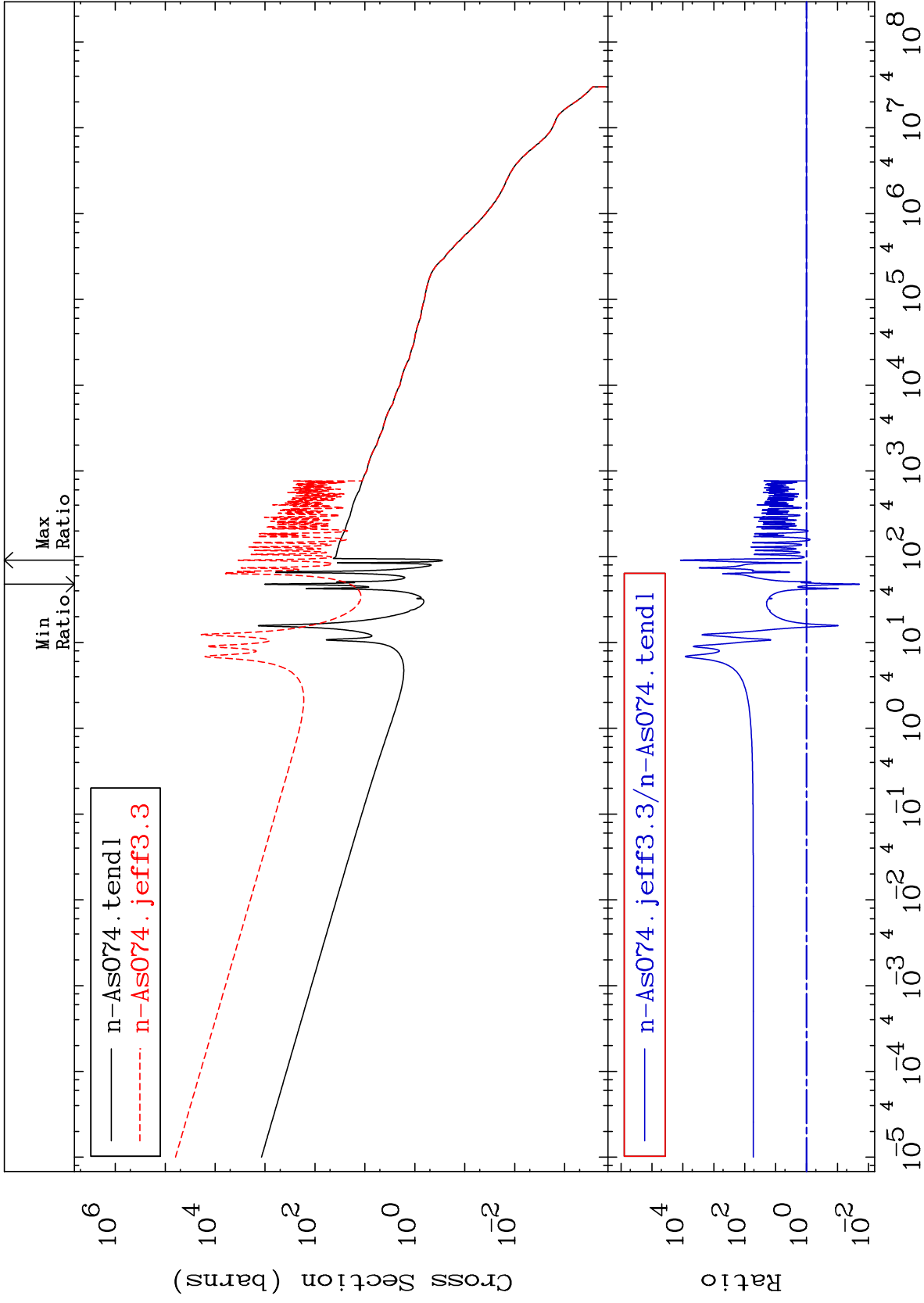


34

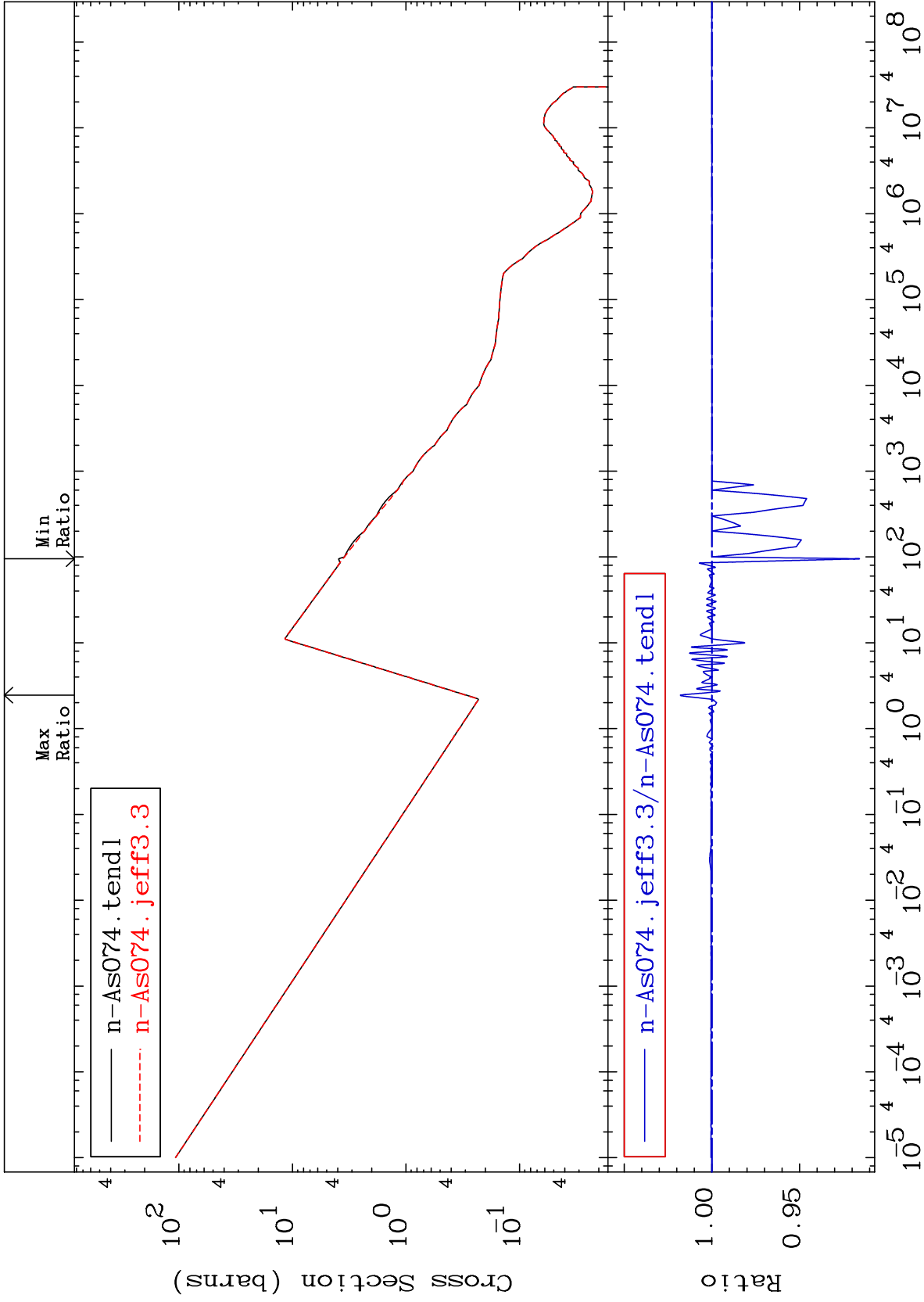
33-As-74



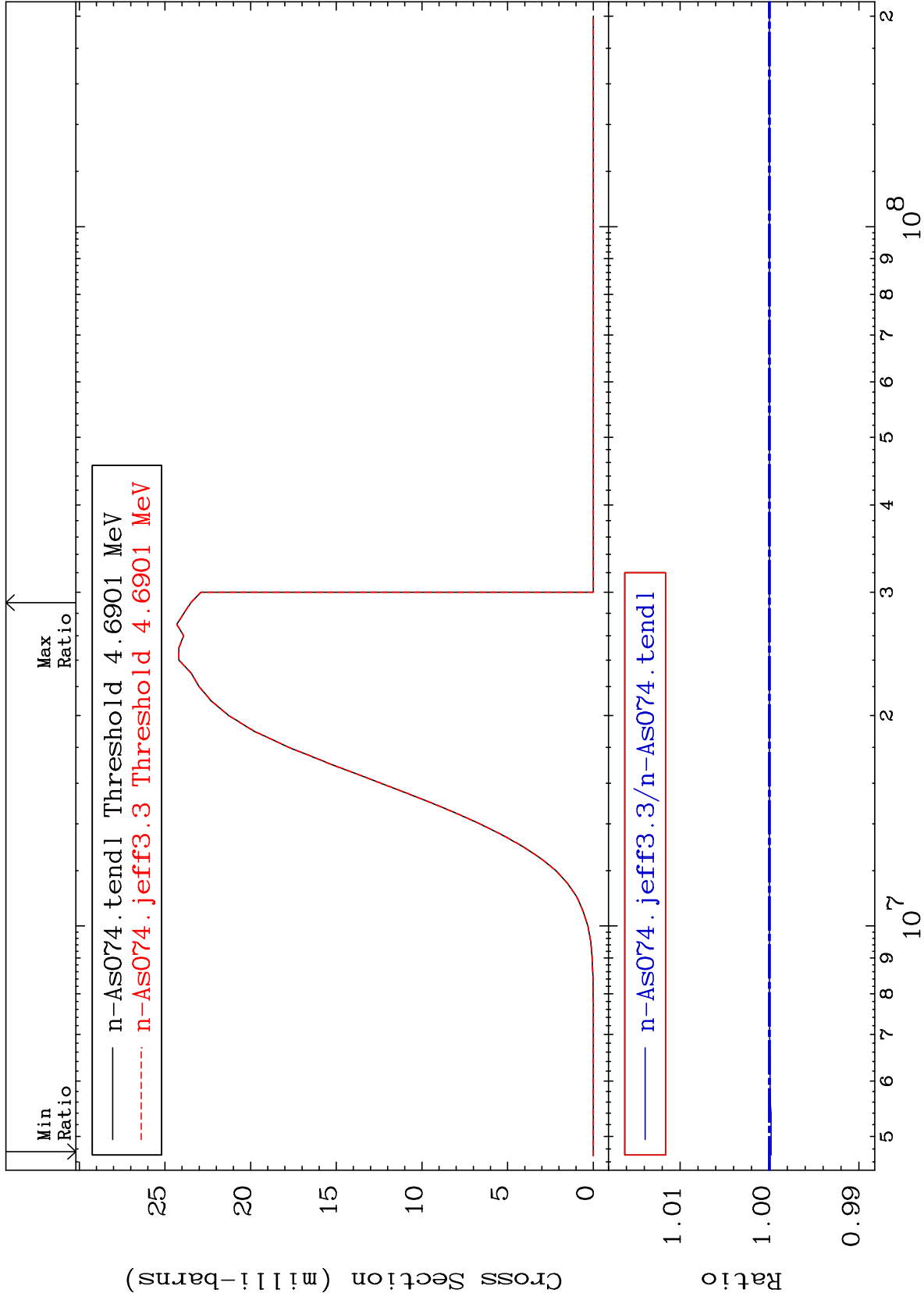




(n,p)  
Cross Section  
-8.415 To 1.797 %

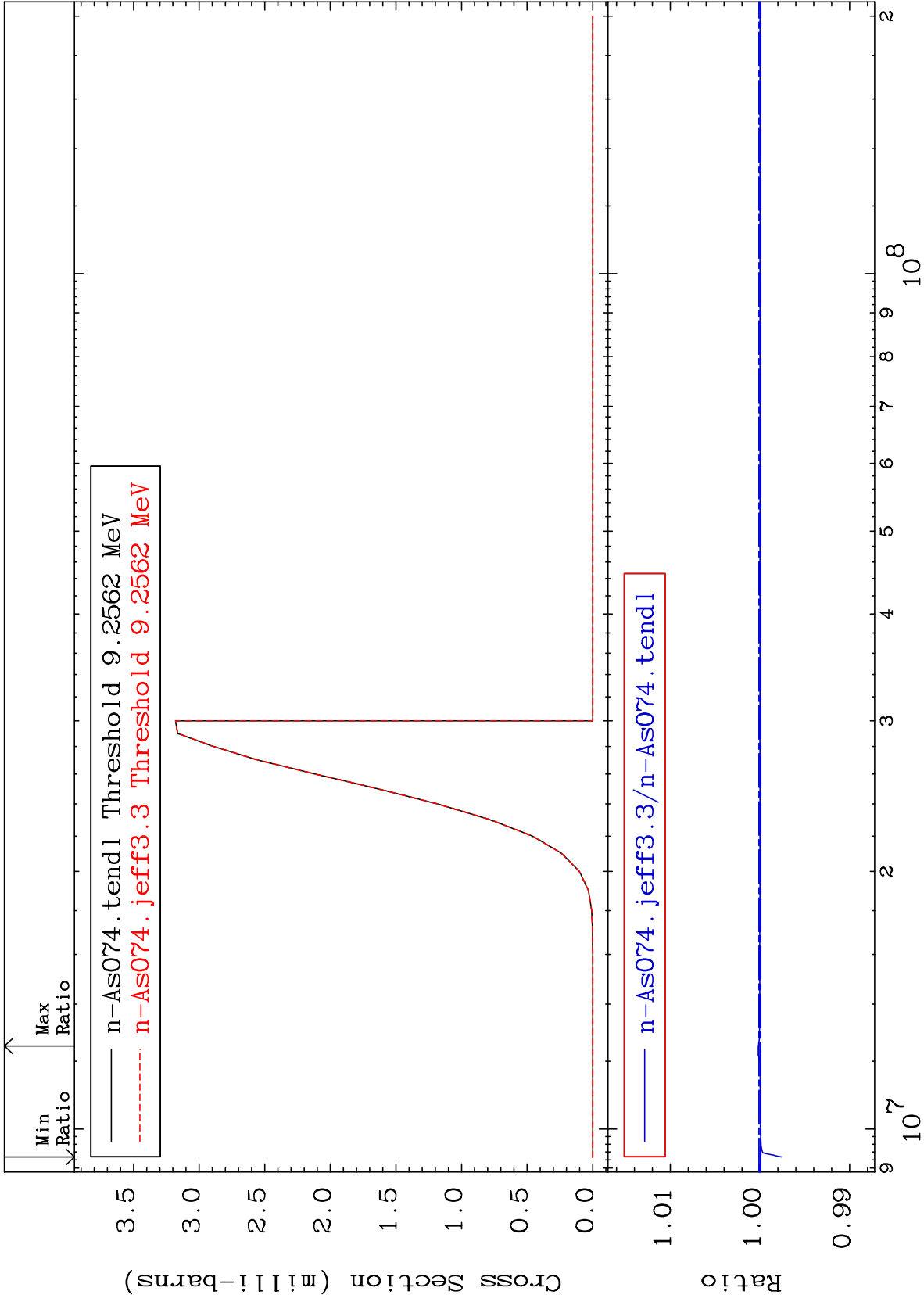


(n, d)  
Cross Section  
-0.018 To 0.002 %



Cross Section

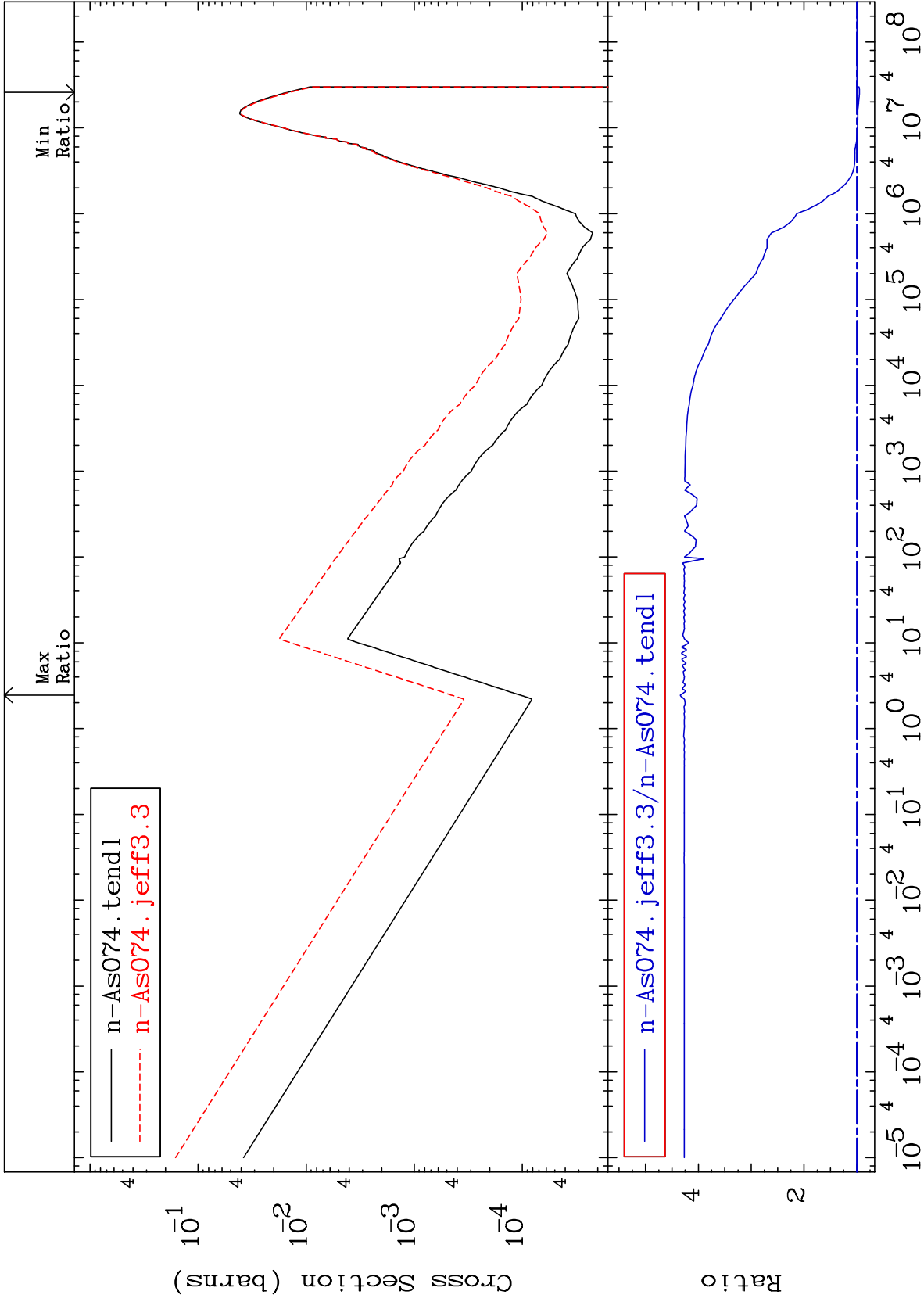
-0.241 To 0.018 %

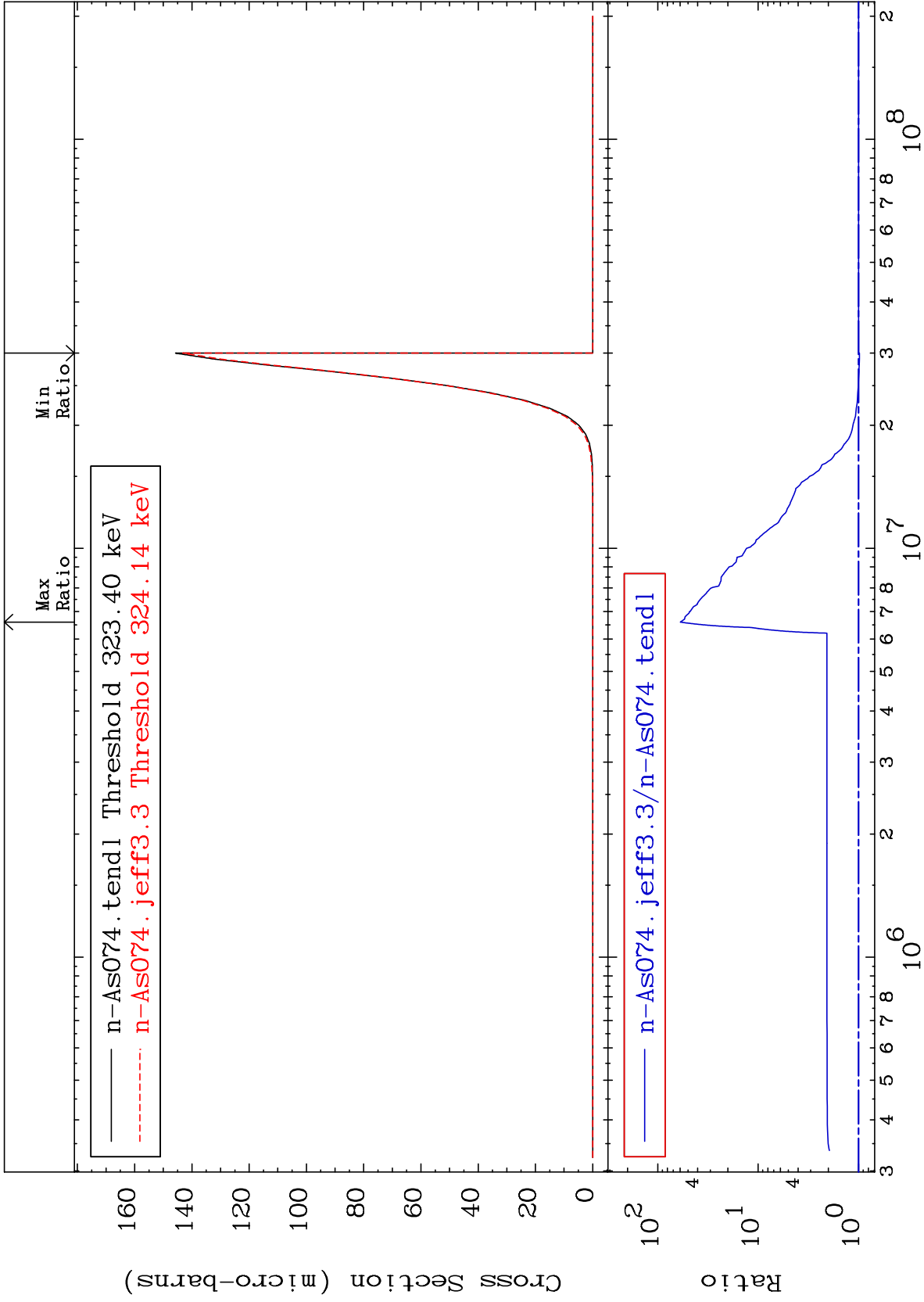




Cross Section

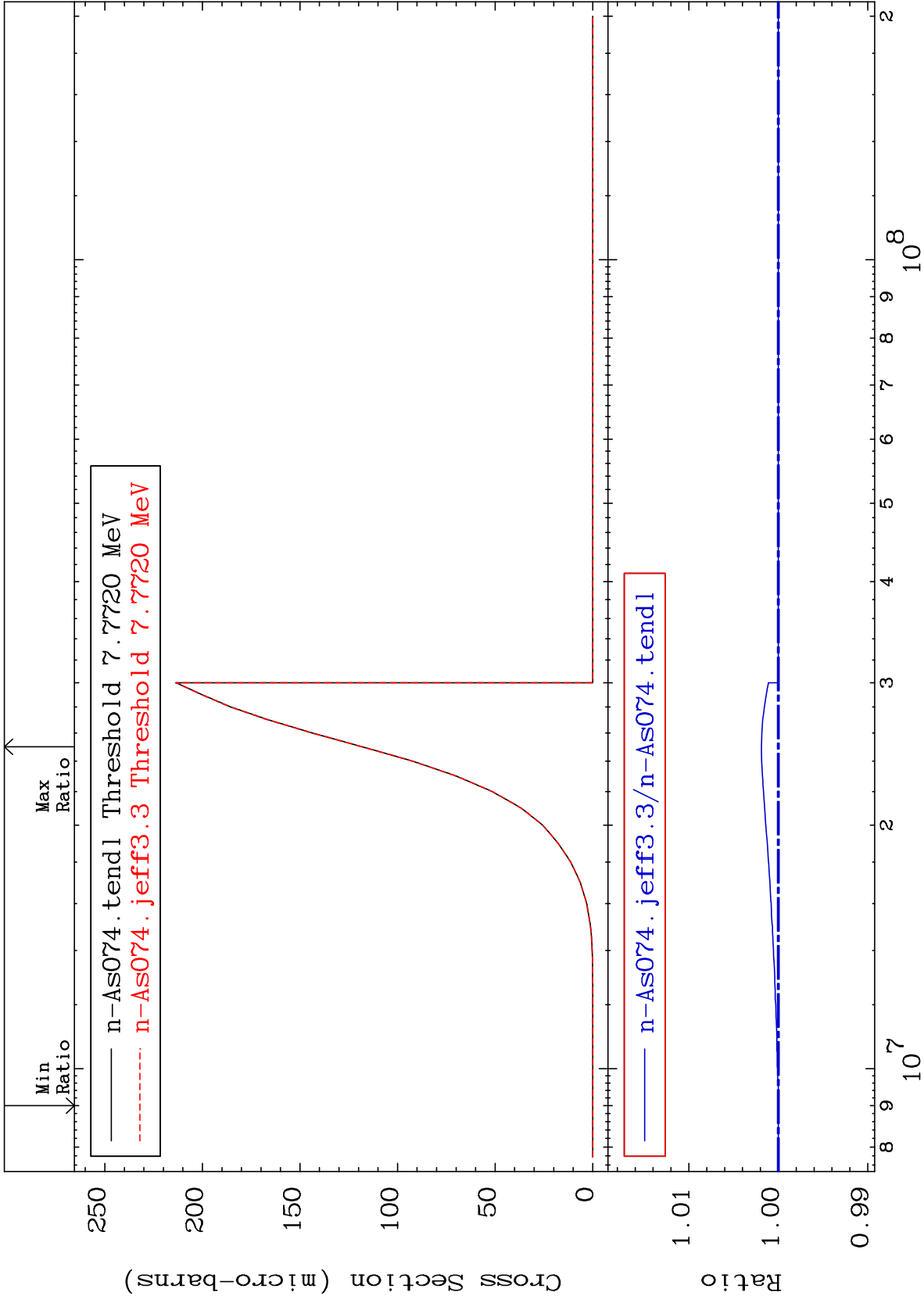
-4.839 To 334.1 %





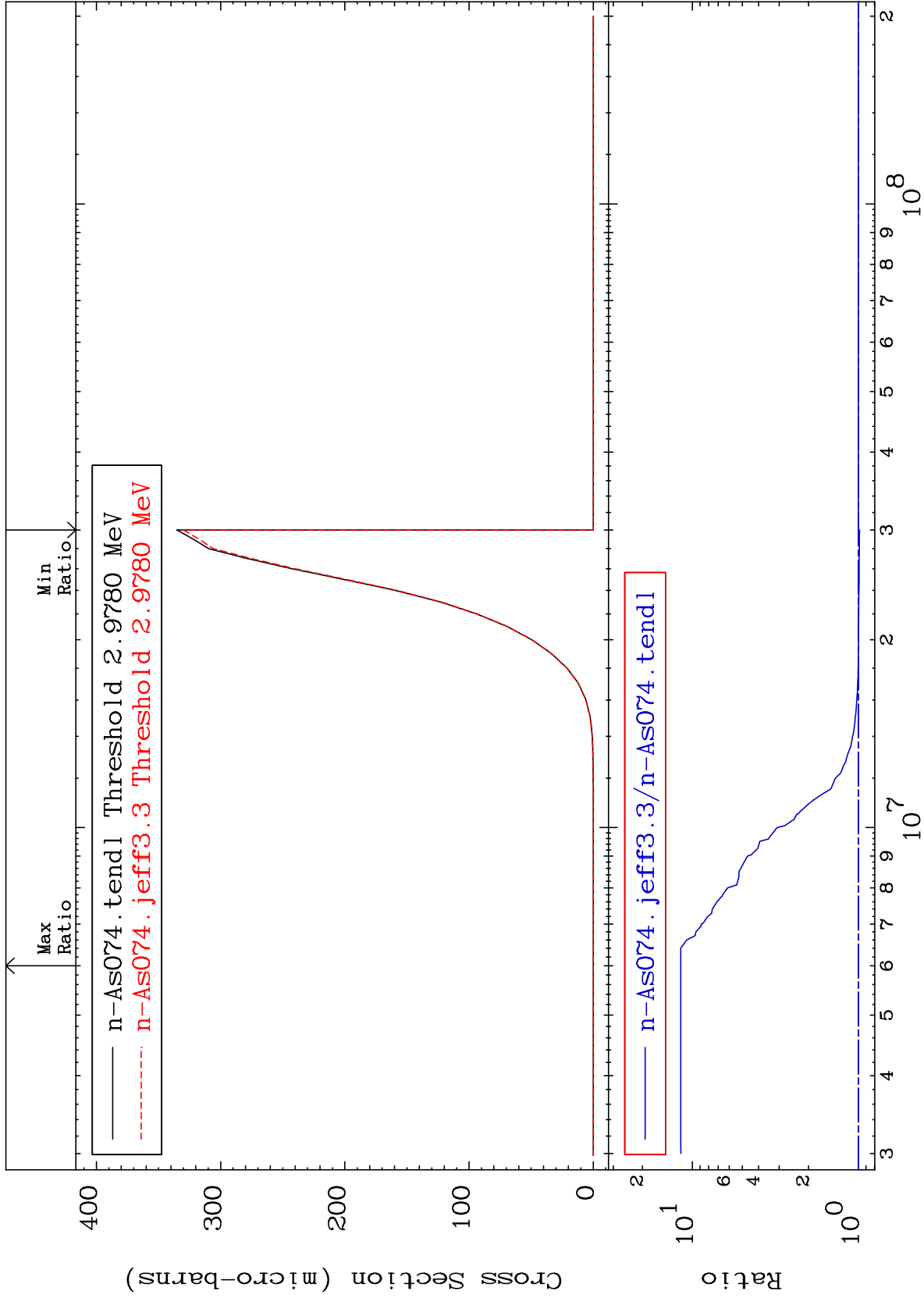
Cross Section

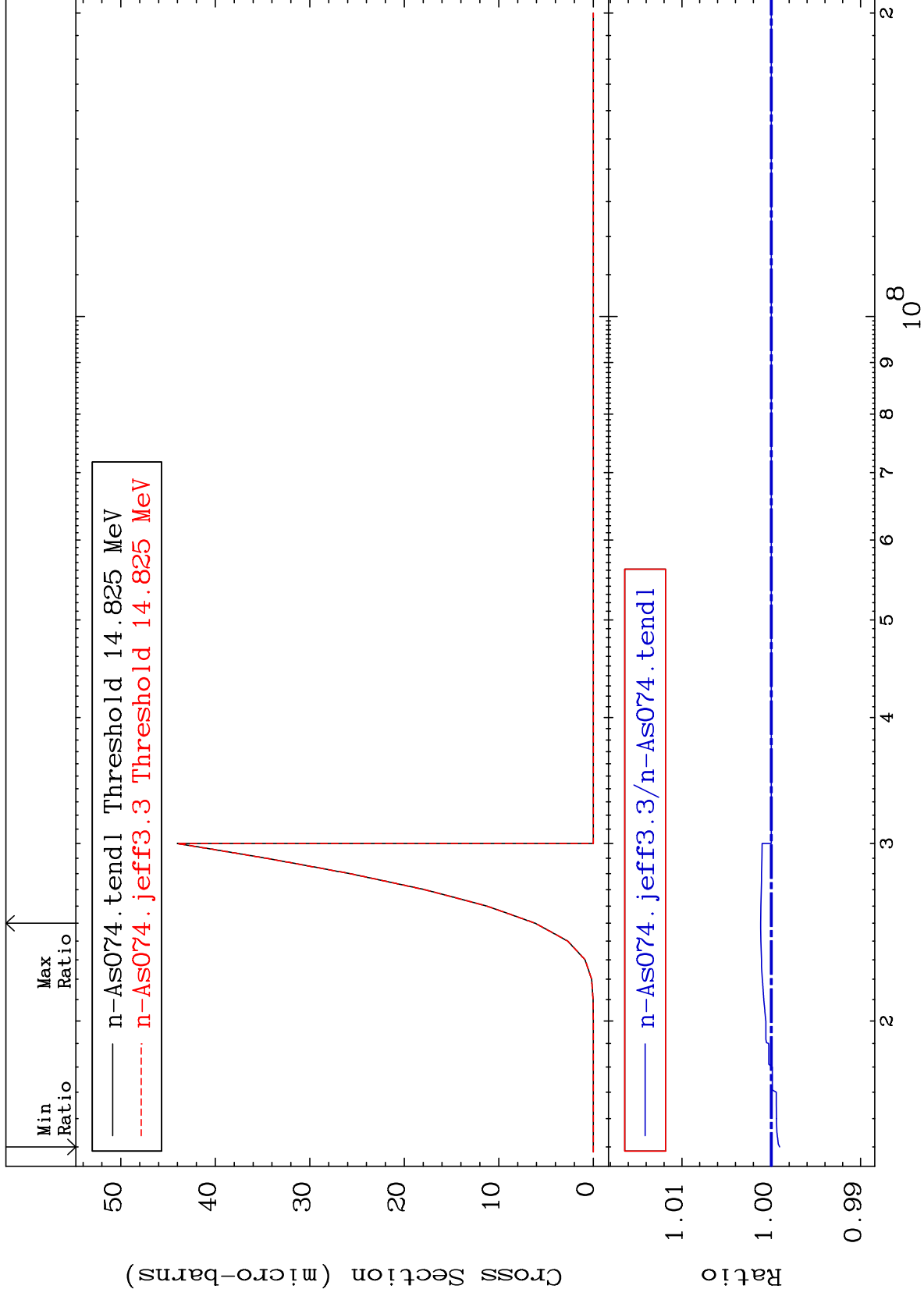
0.000 To 0.189 %

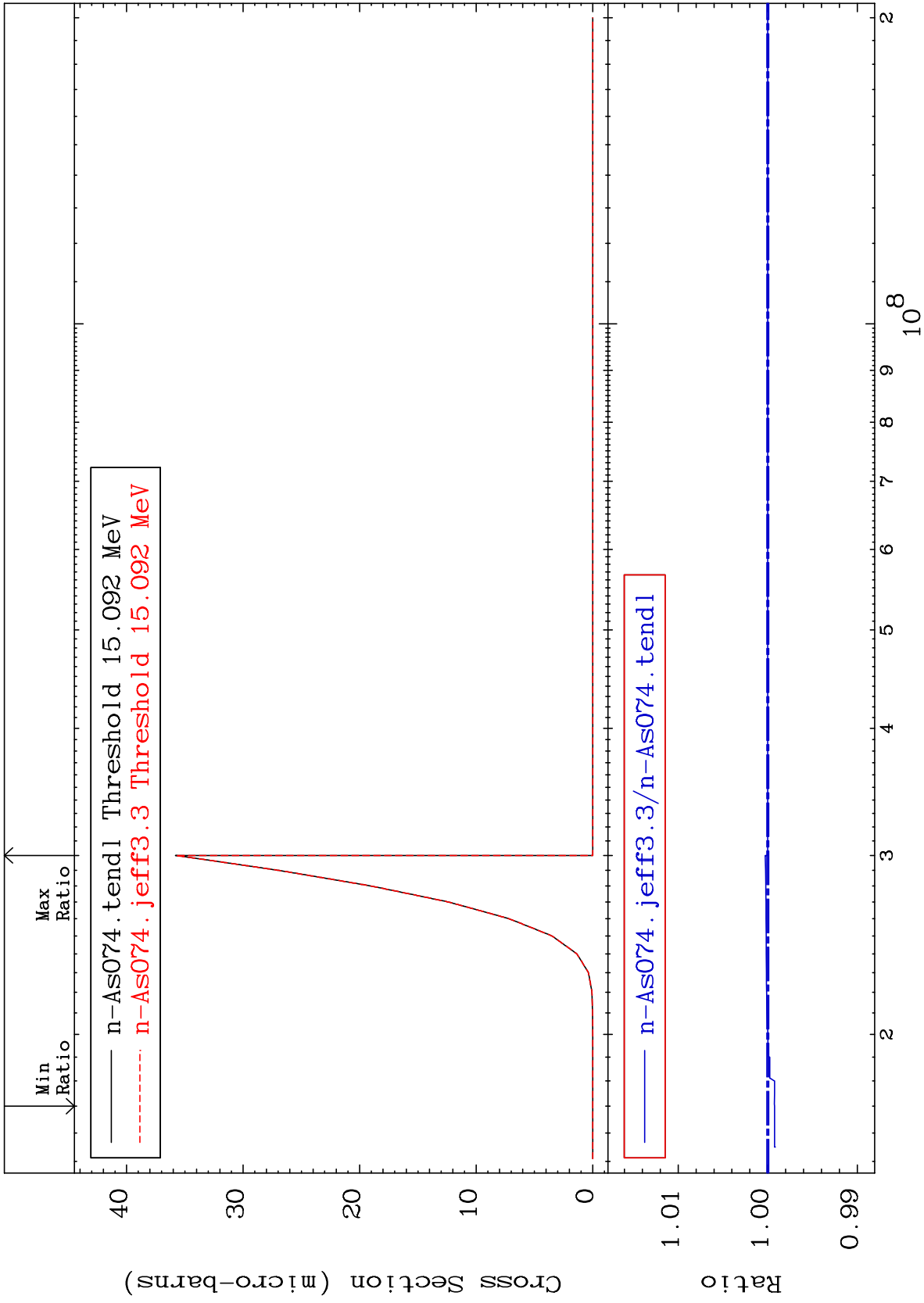


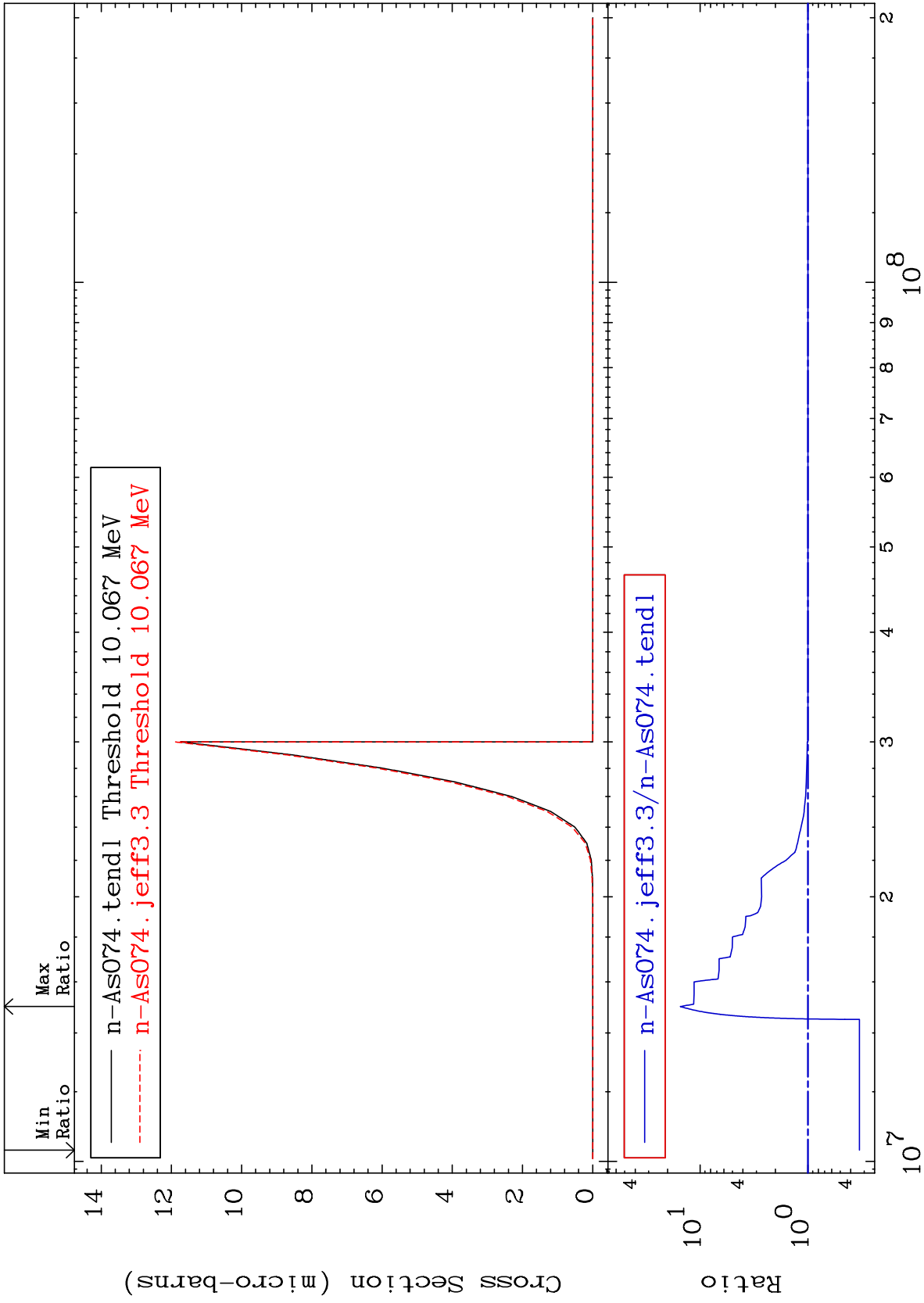
Cross Section

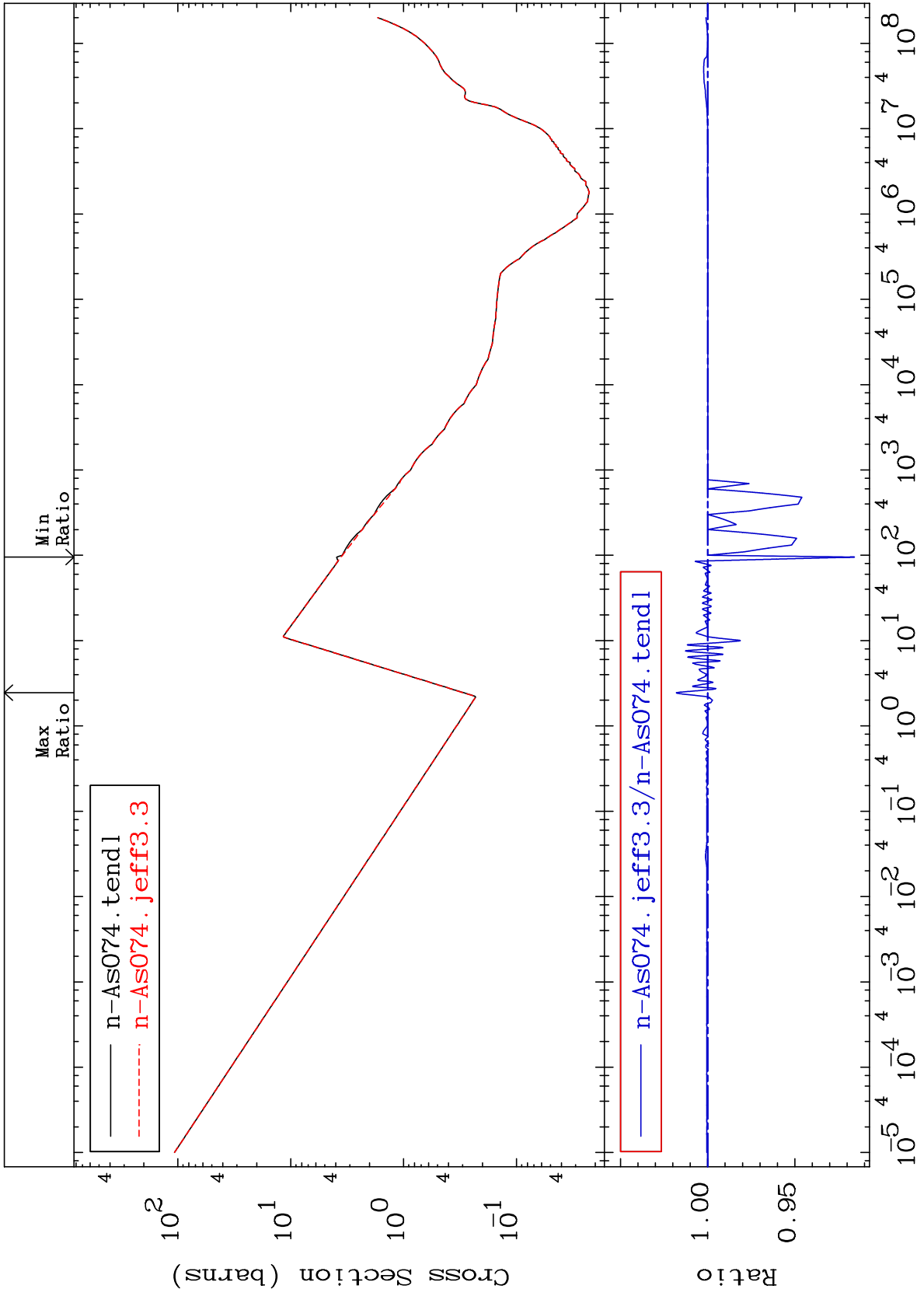
-1.592 To 1076. %



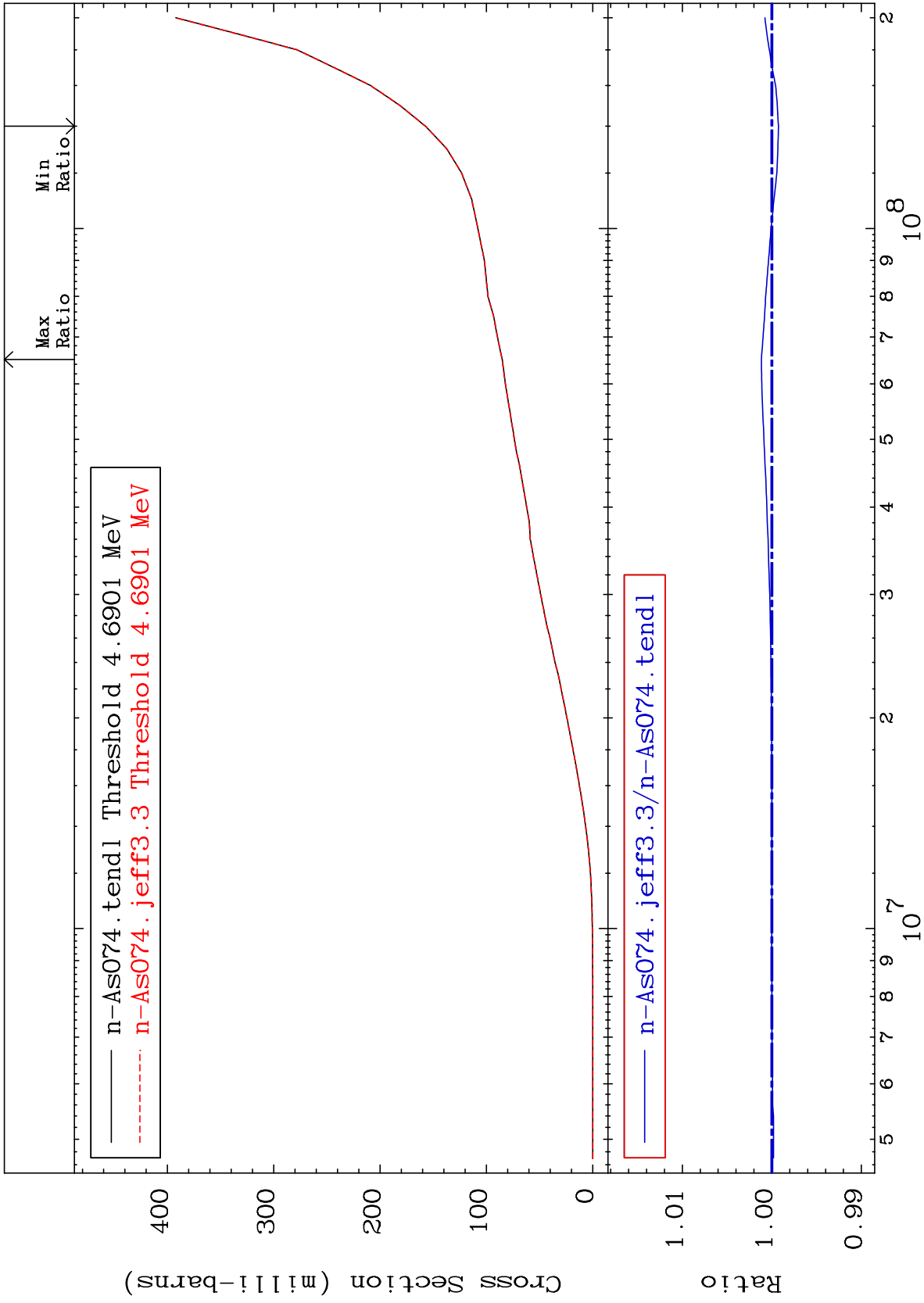








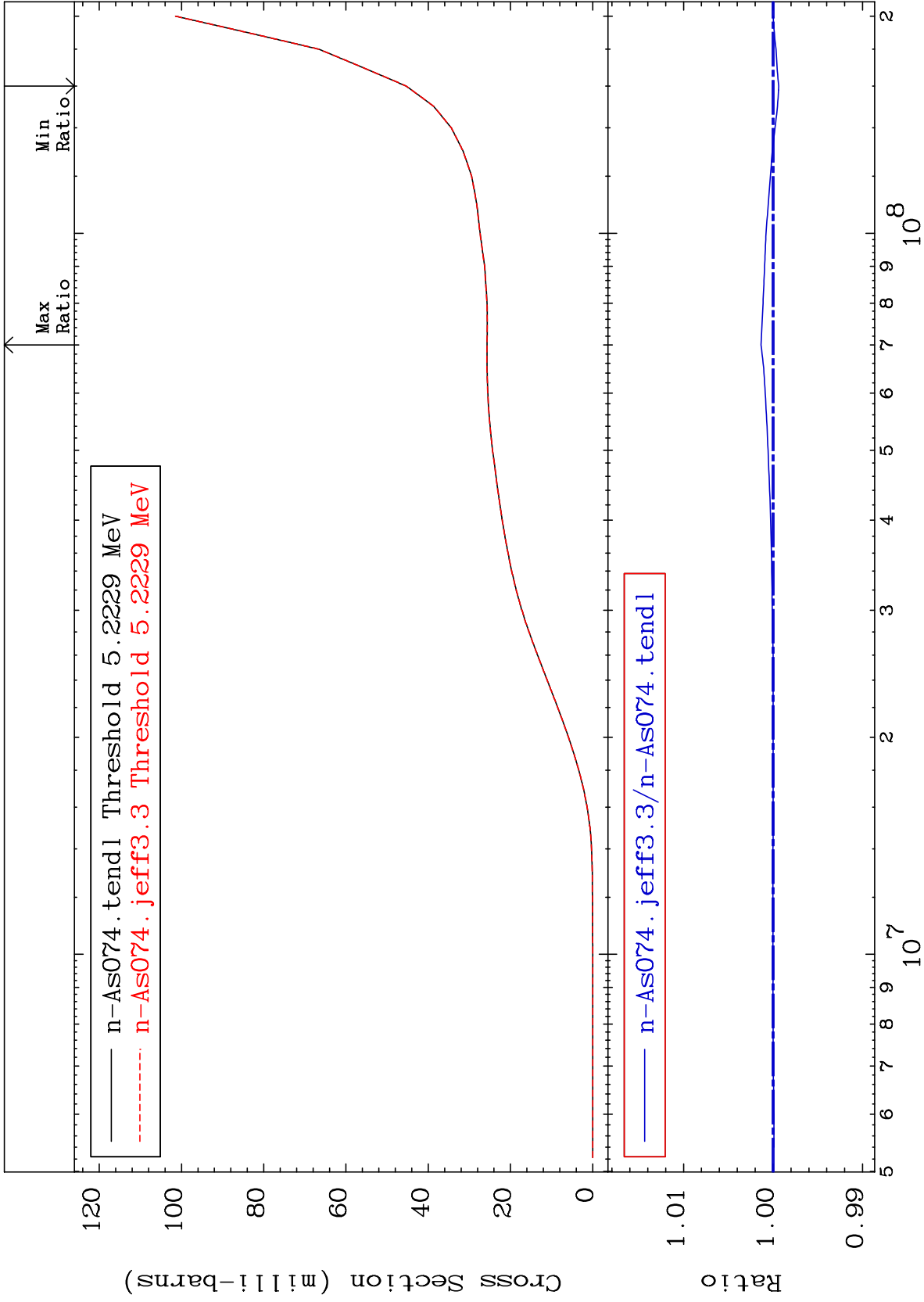




MAT 3322

### Tritium Production Cross Section

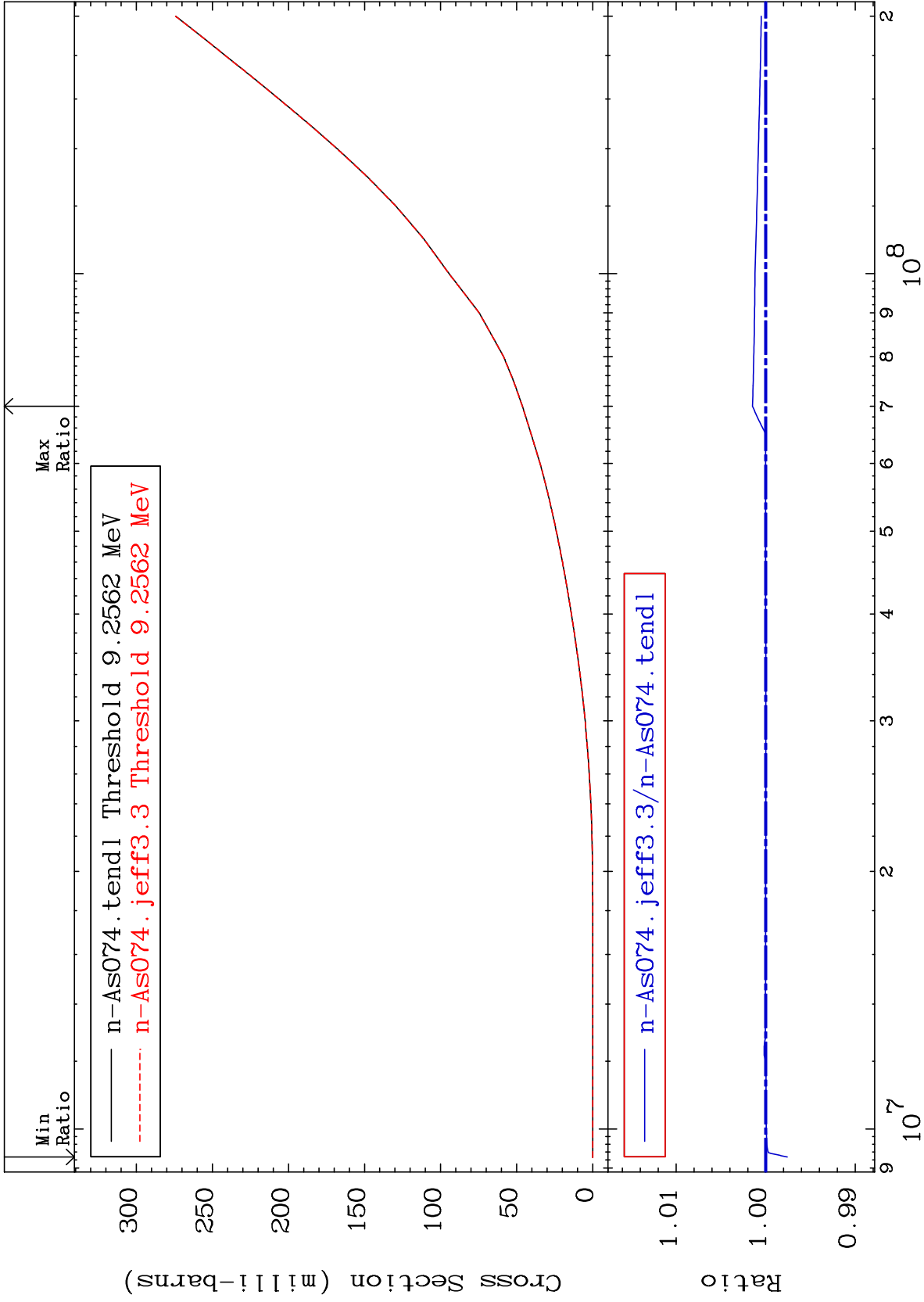
<sup>33</sup>As-74  
-0.063 To 0.134 %

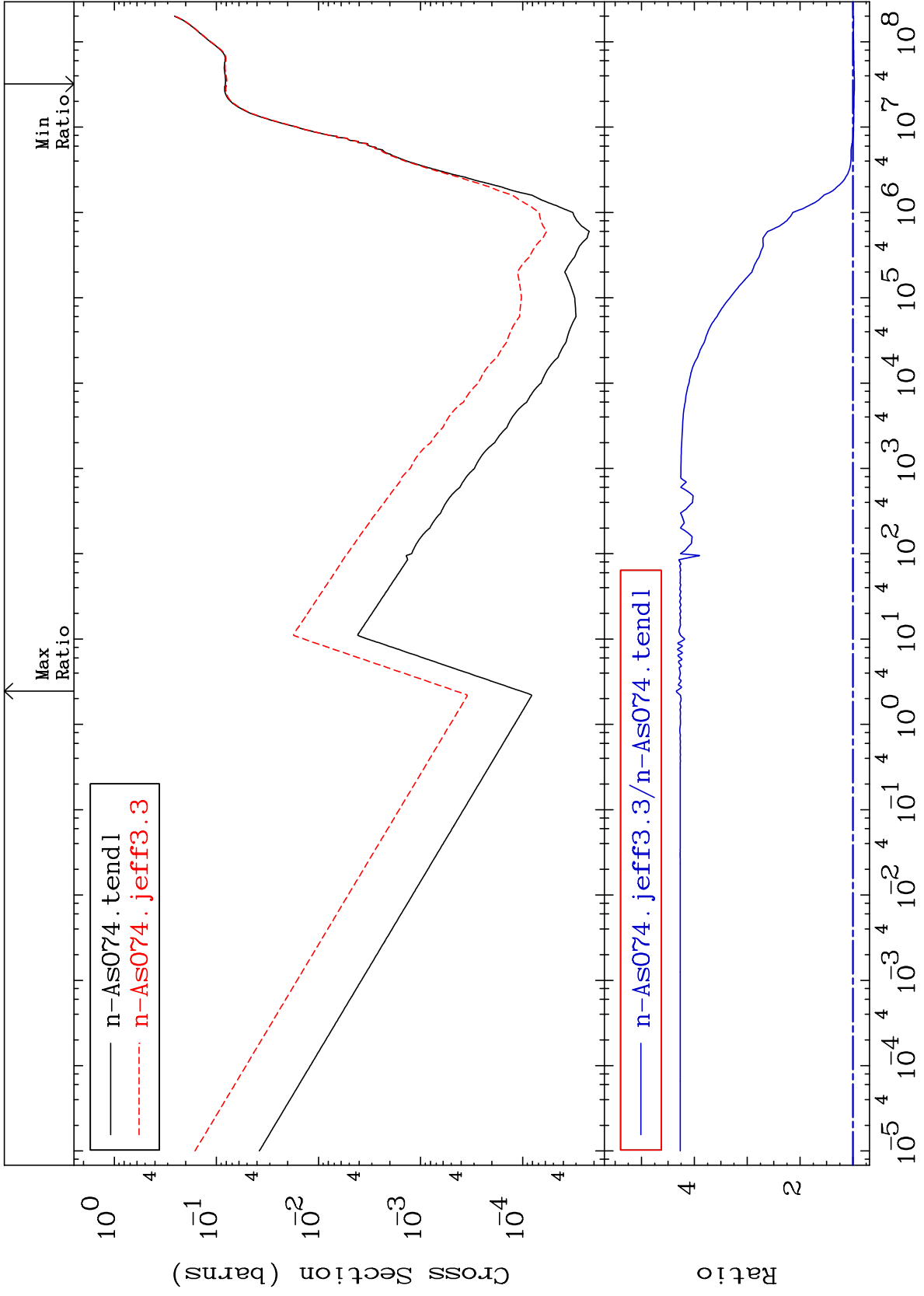


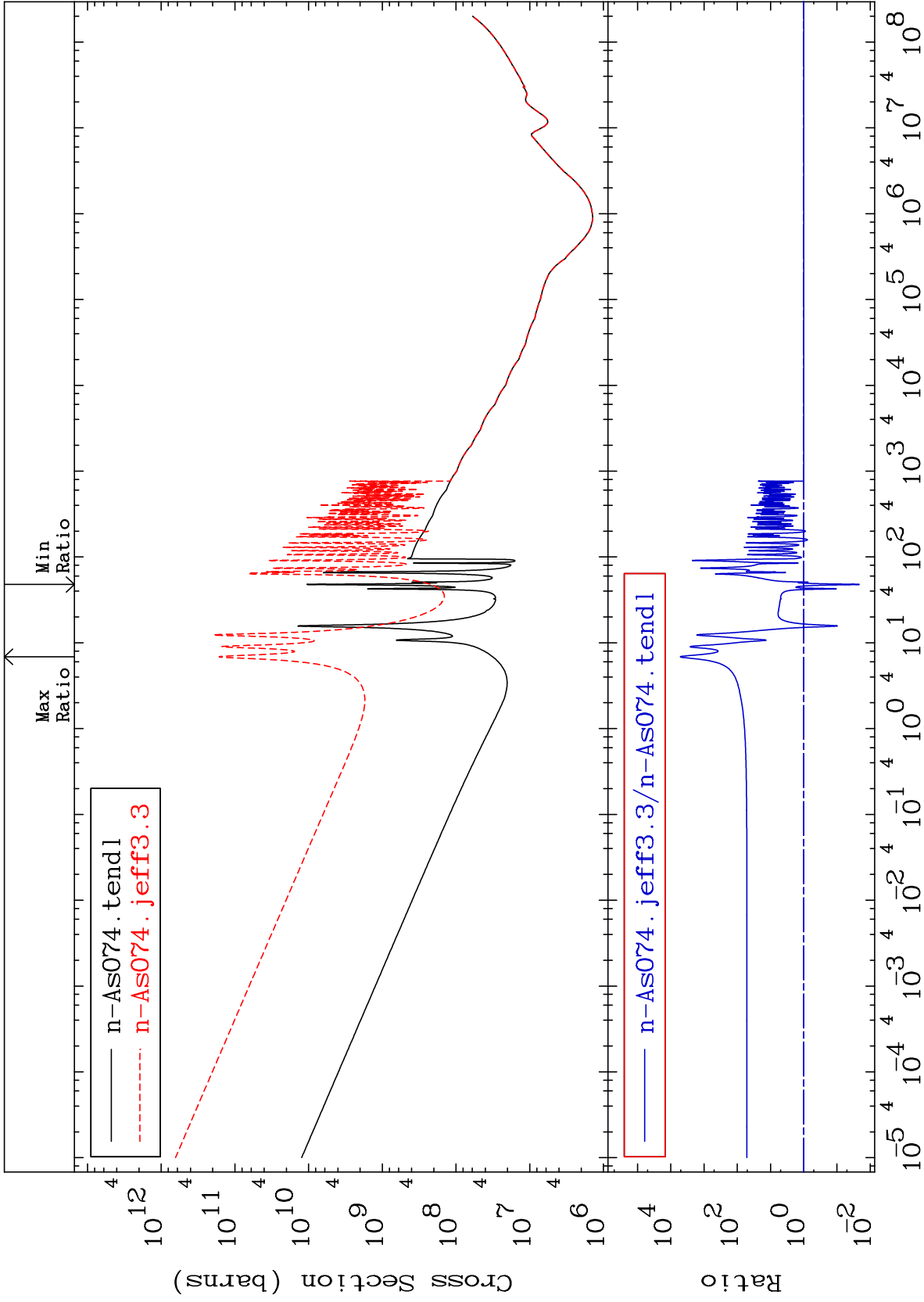
50

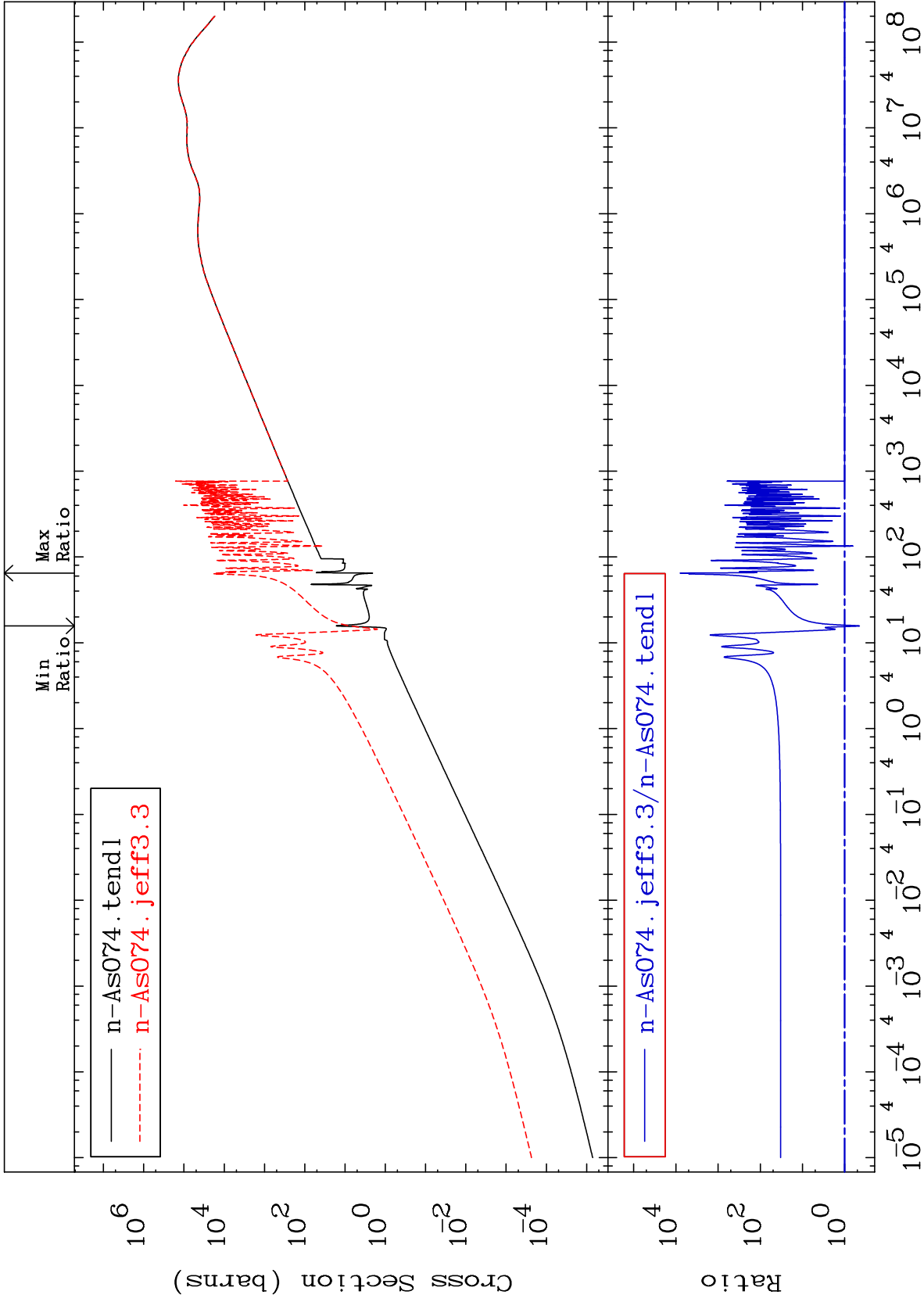
Incident Energy (eV)

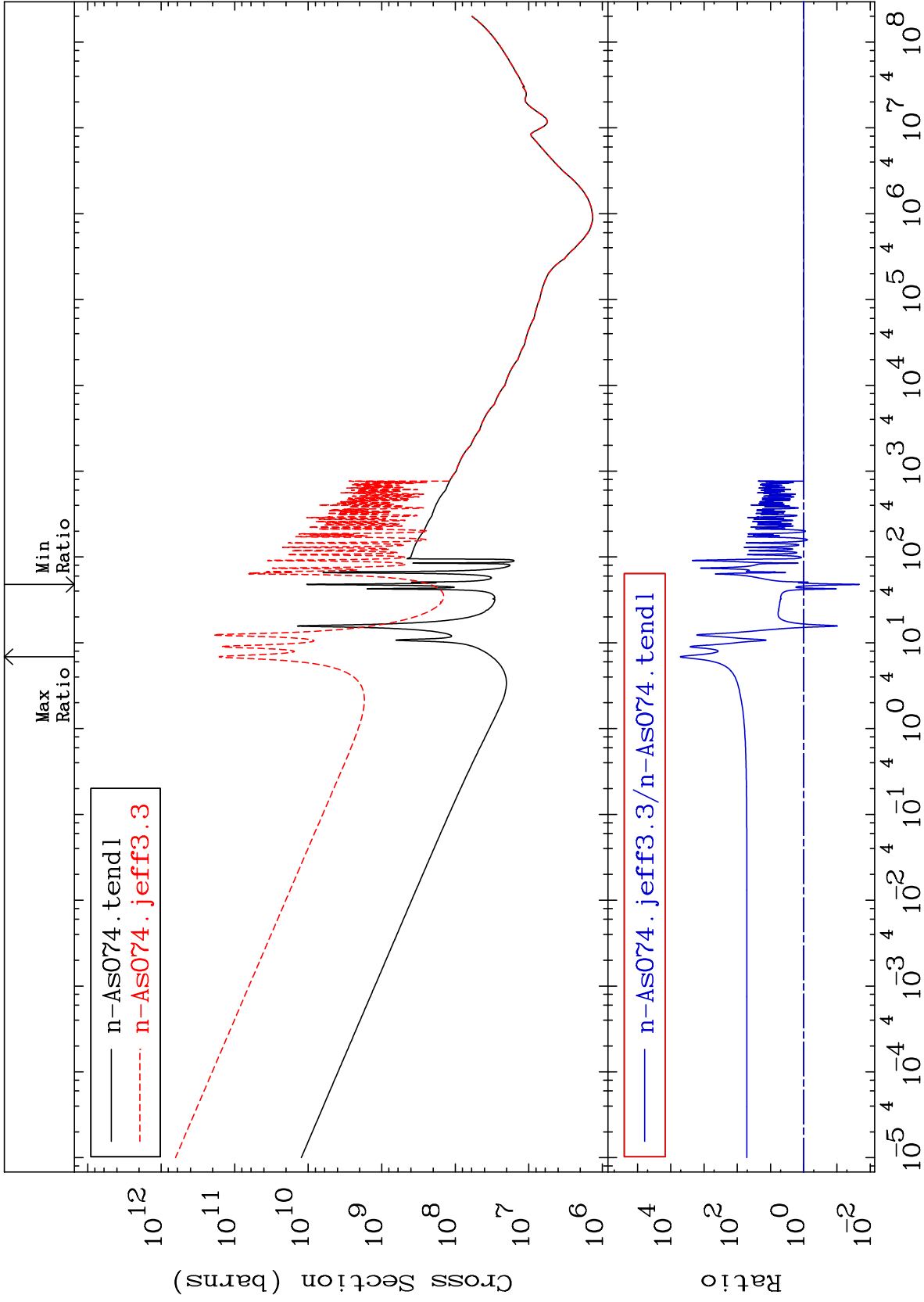
<sup>33</sup>As-74

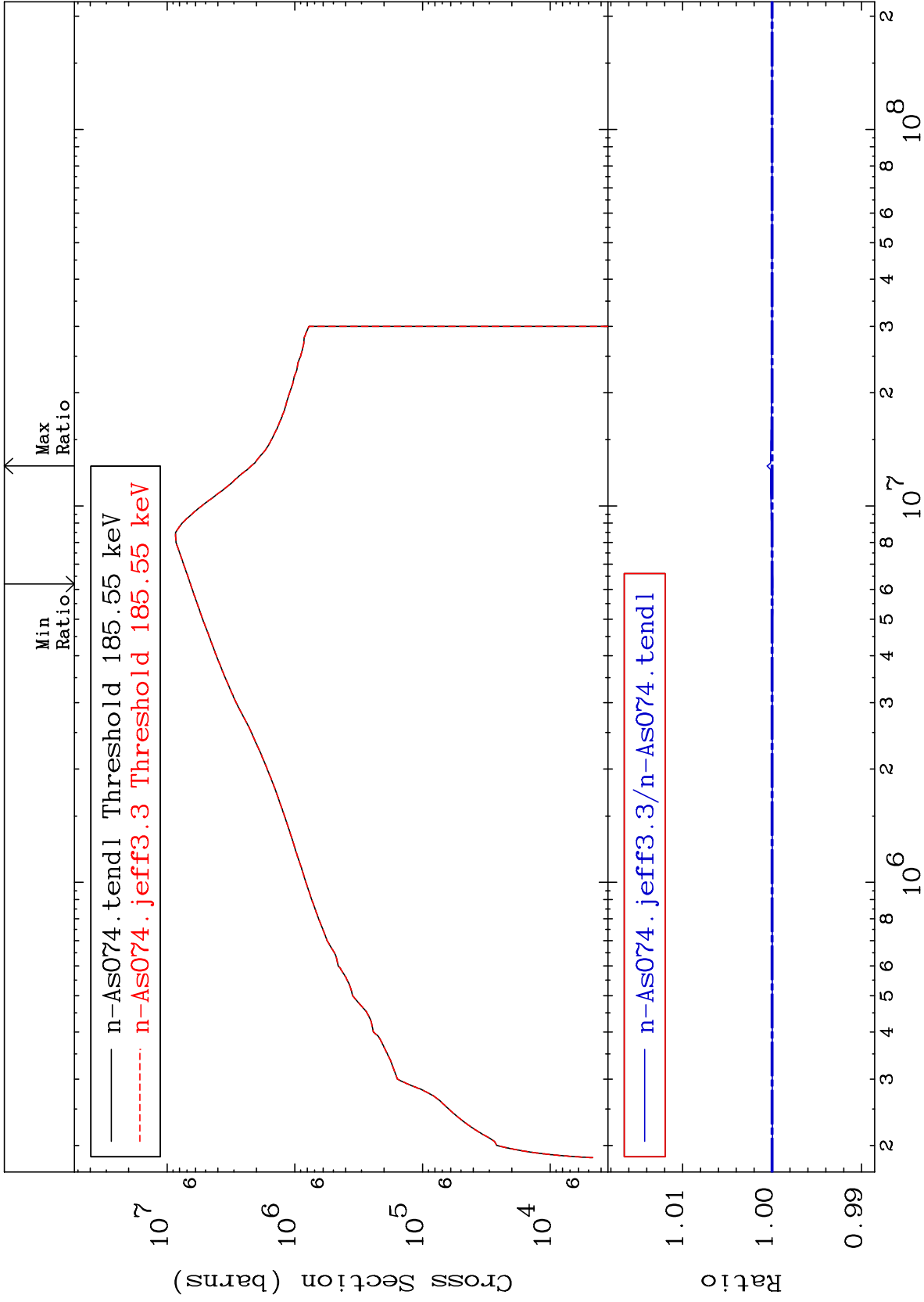




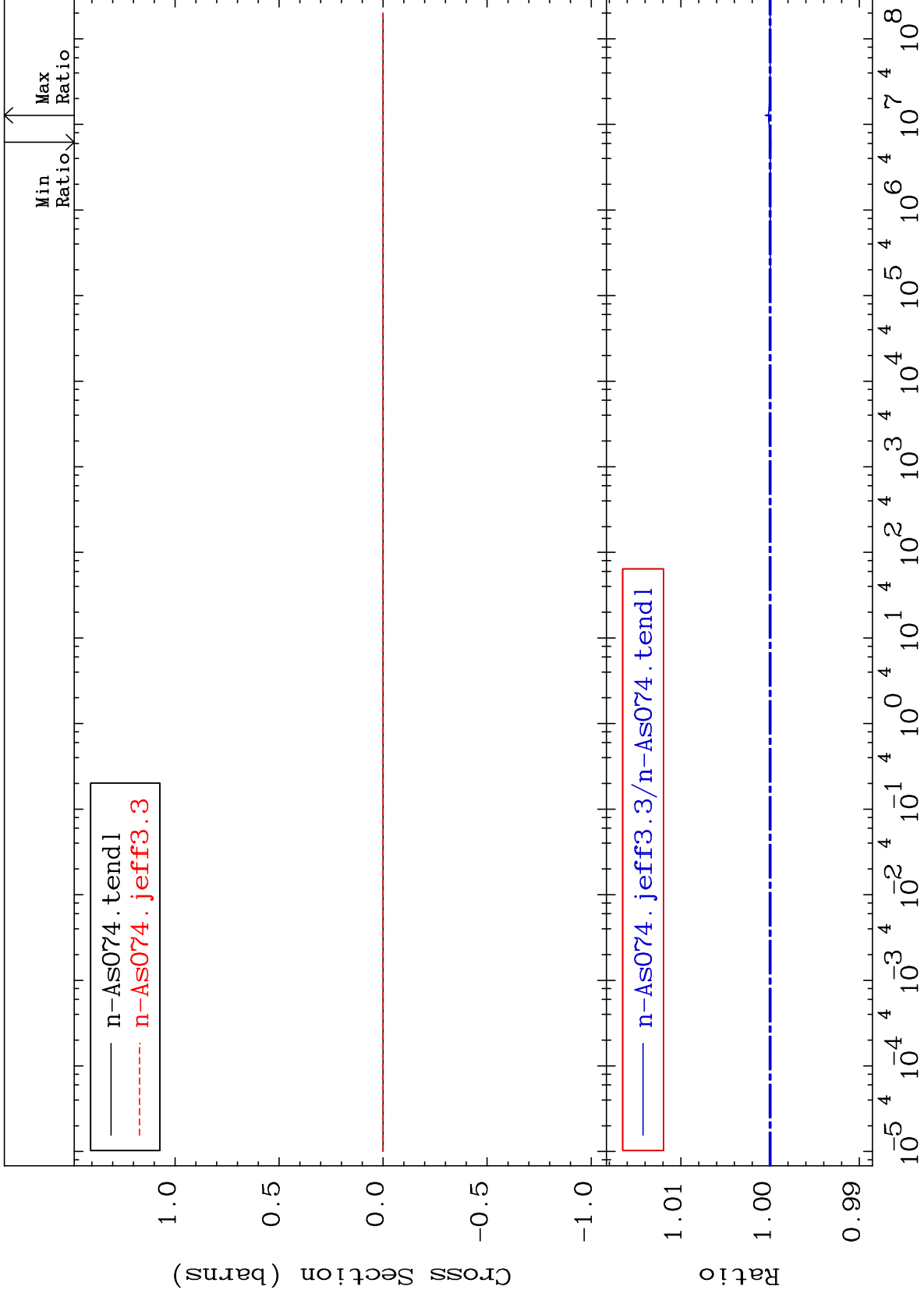


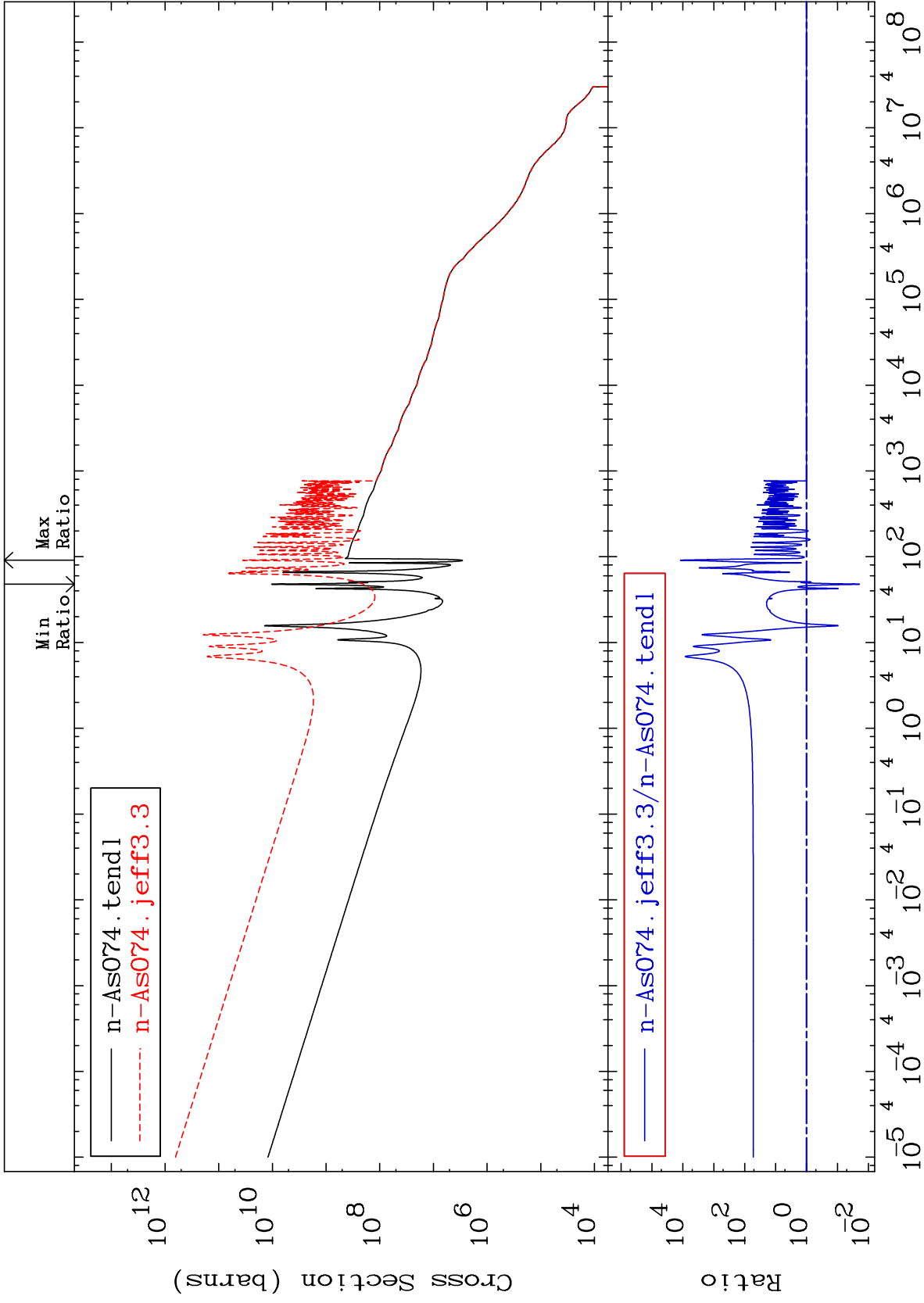


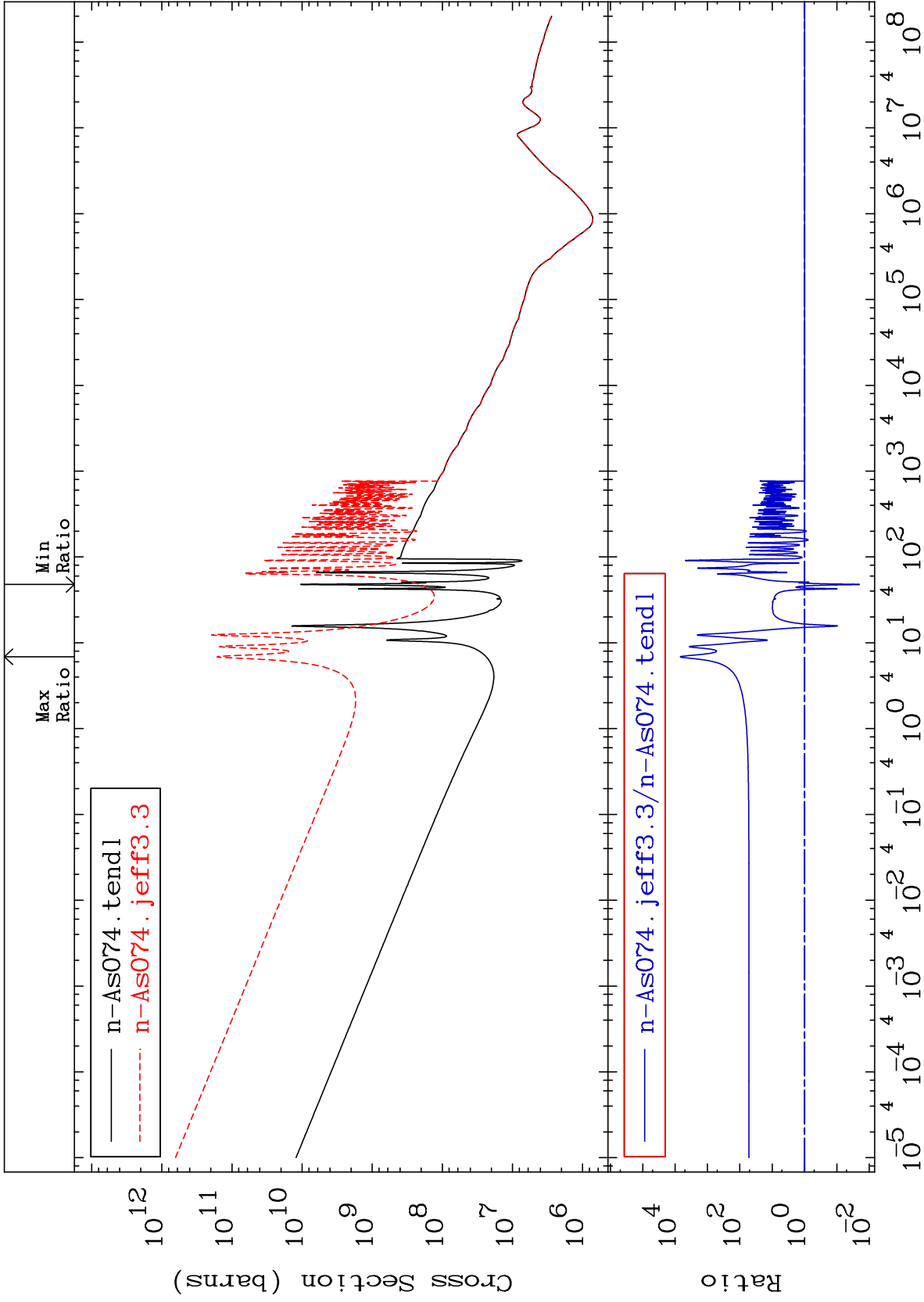


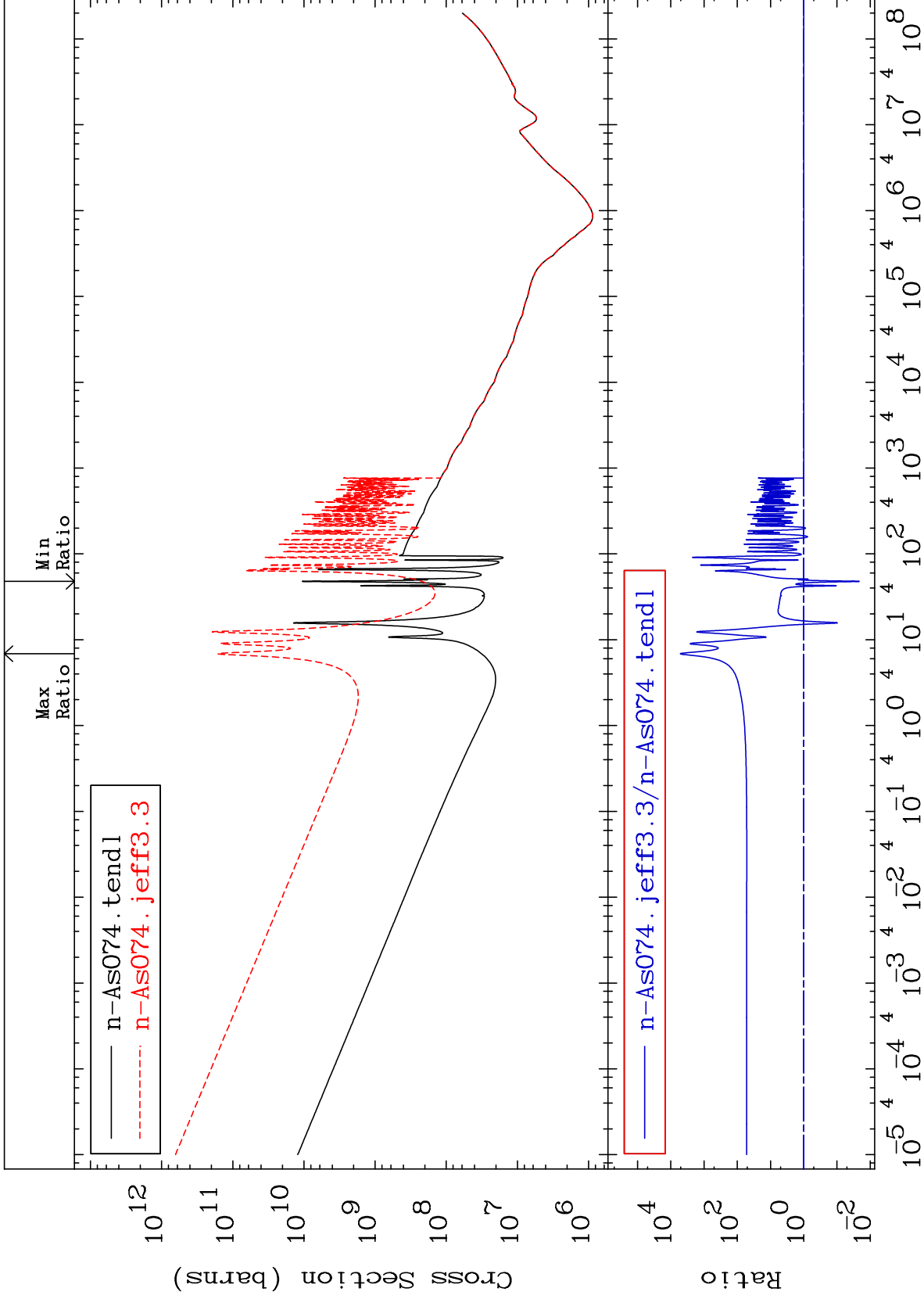


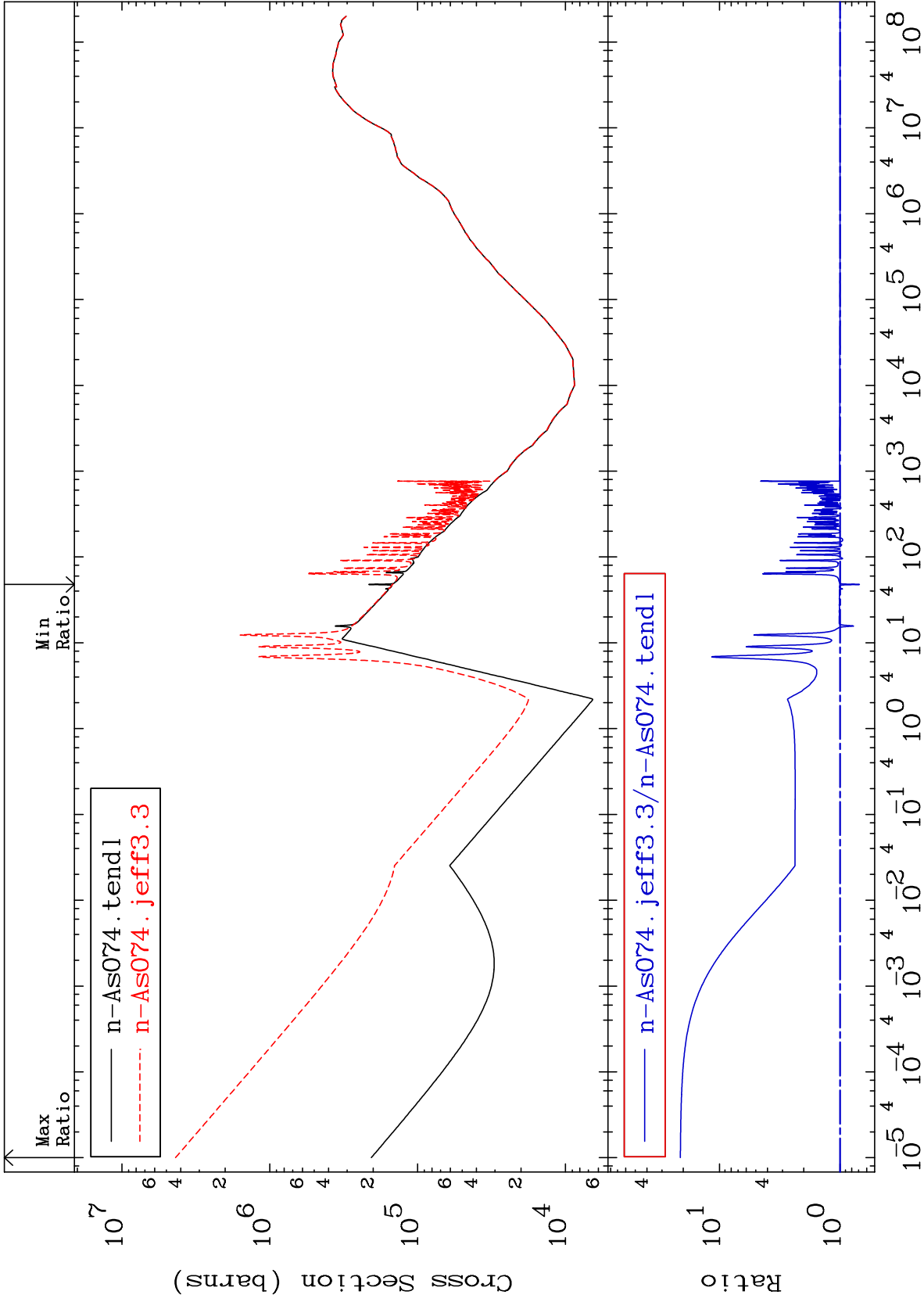


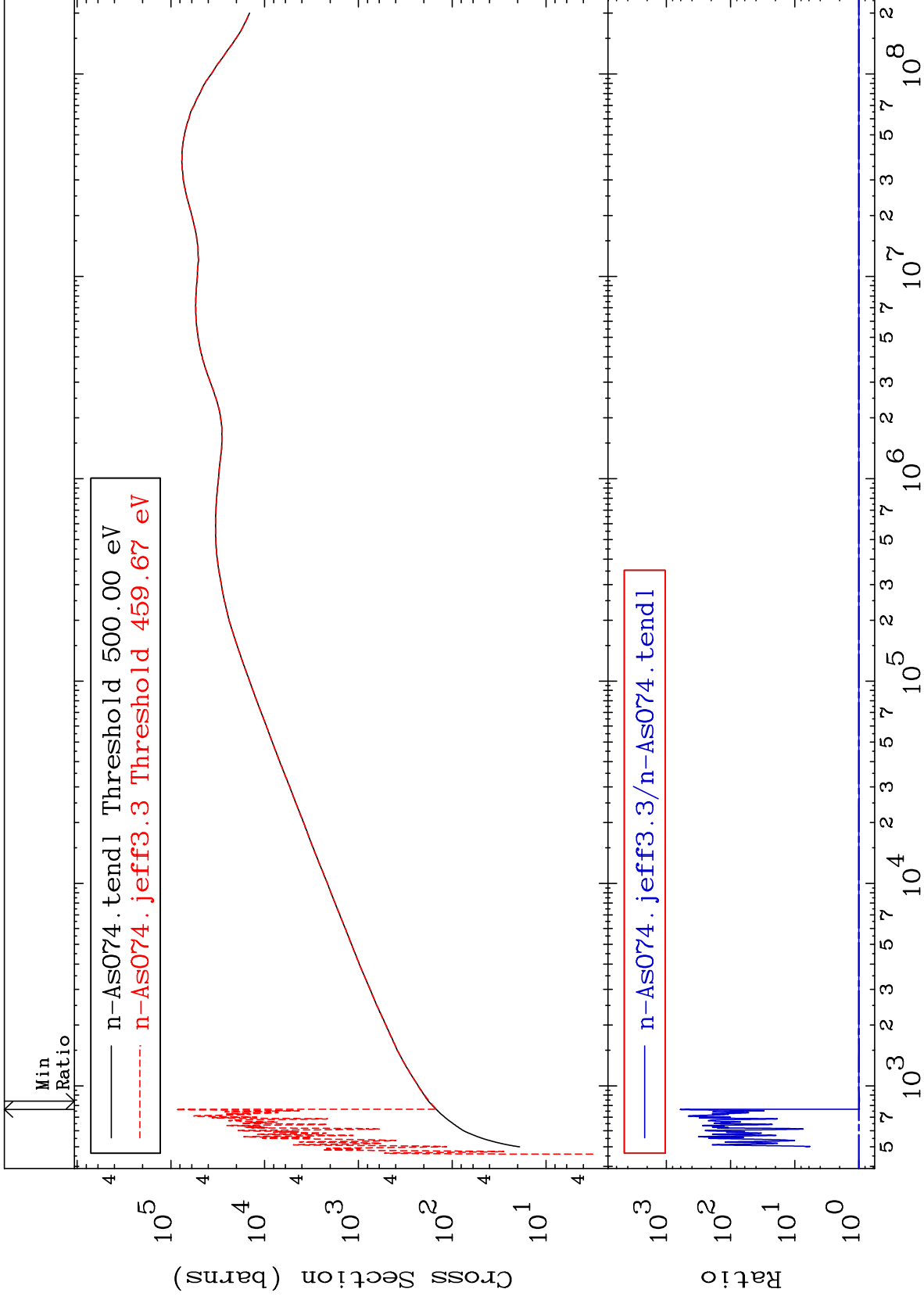


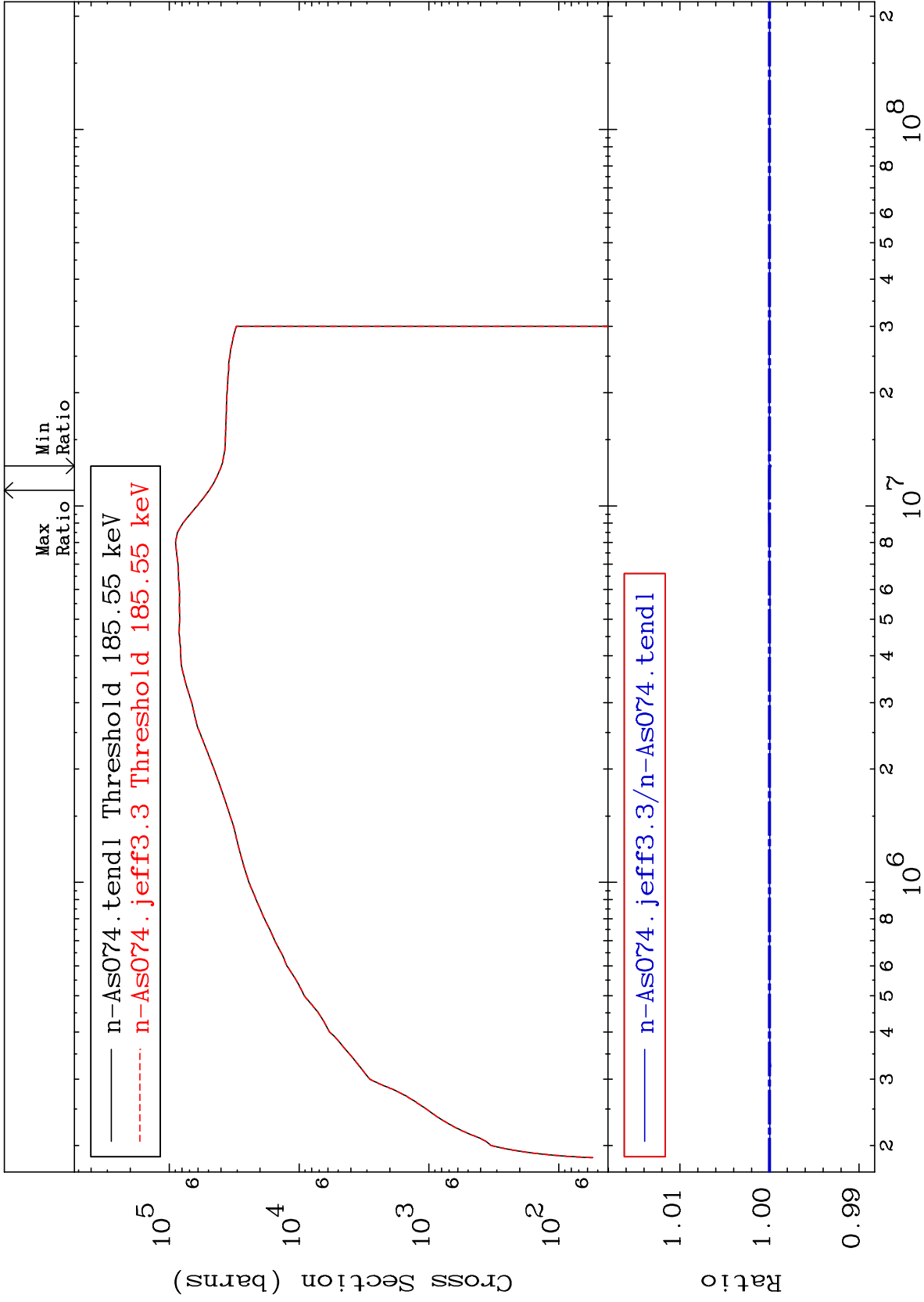


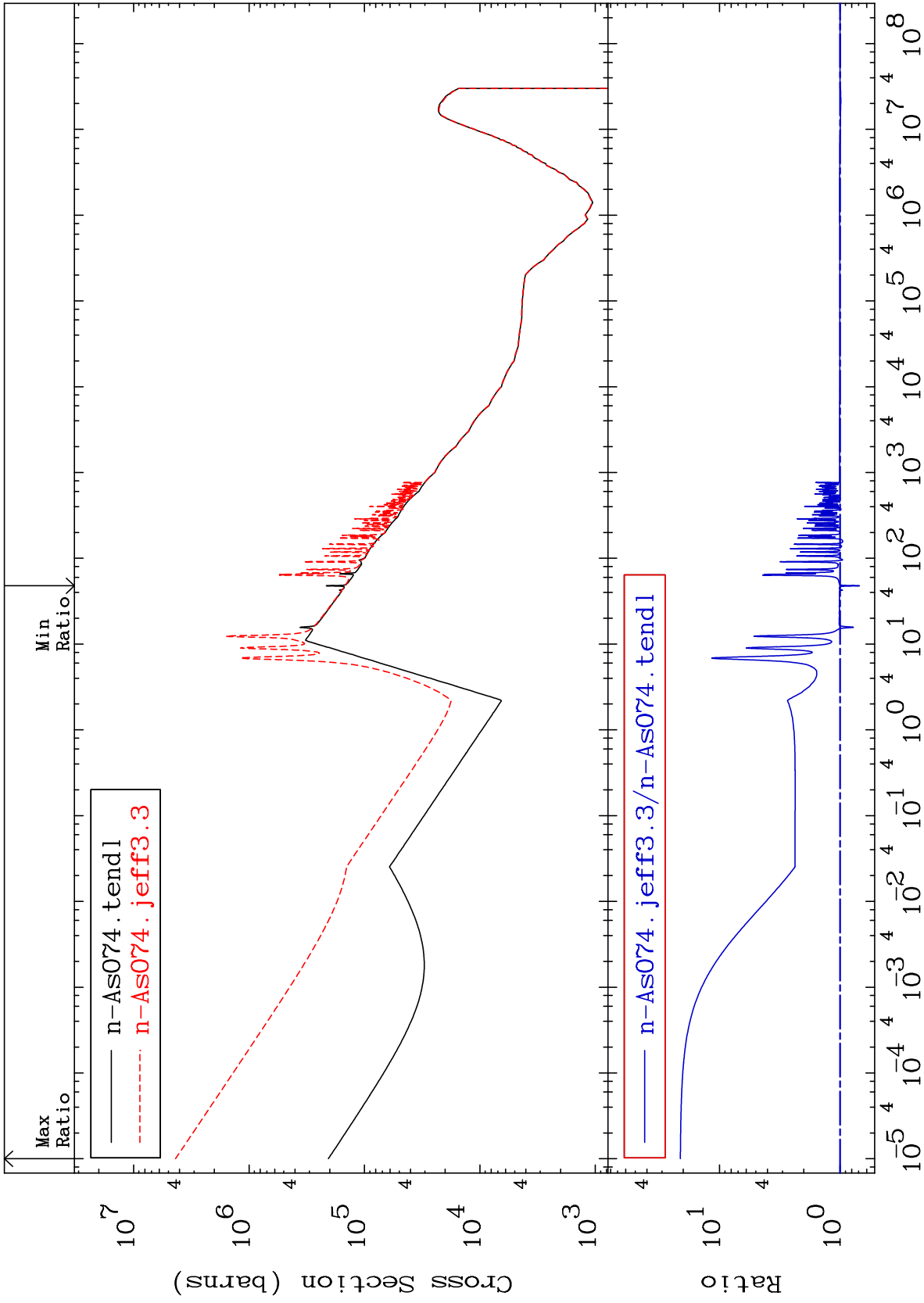






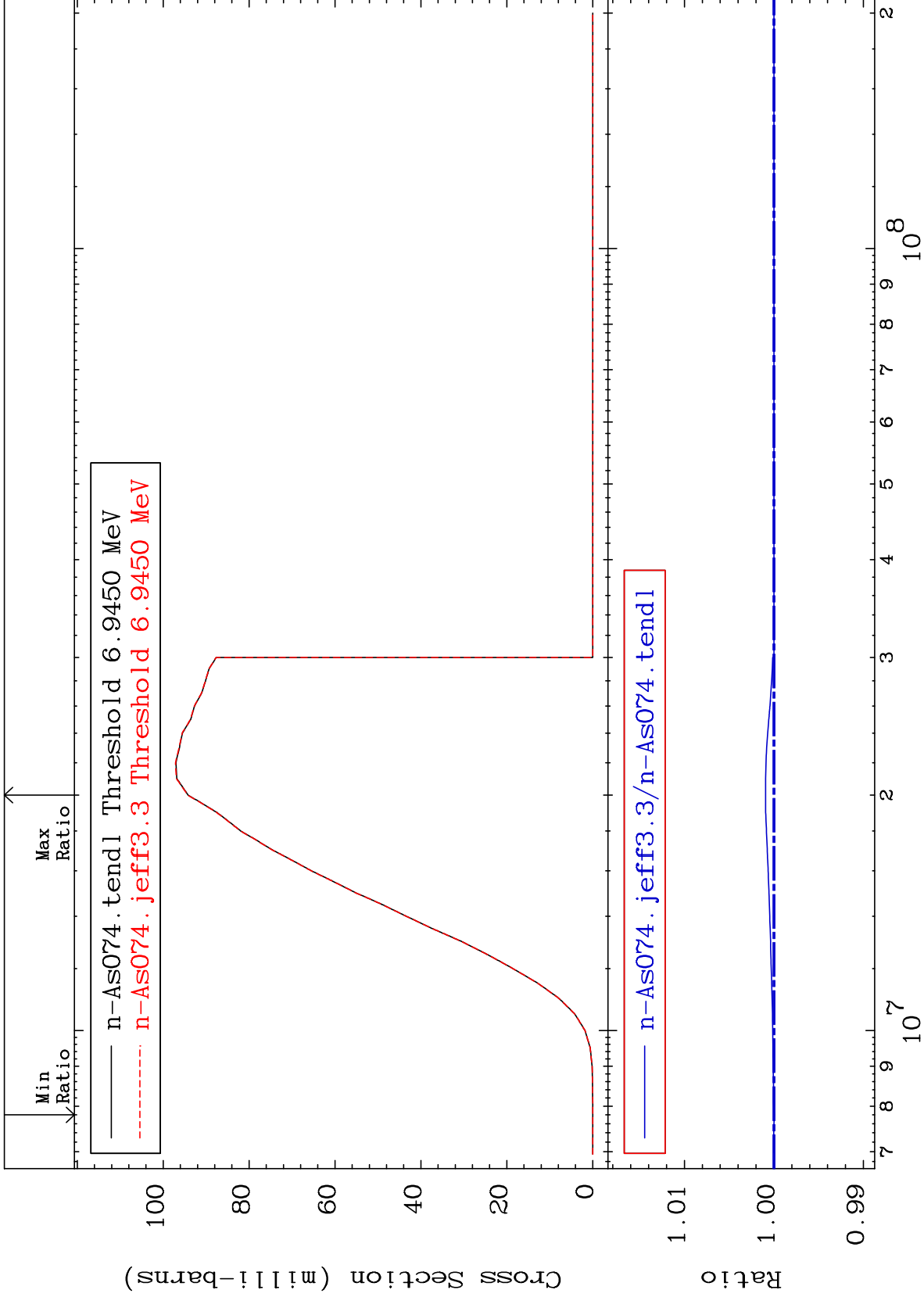




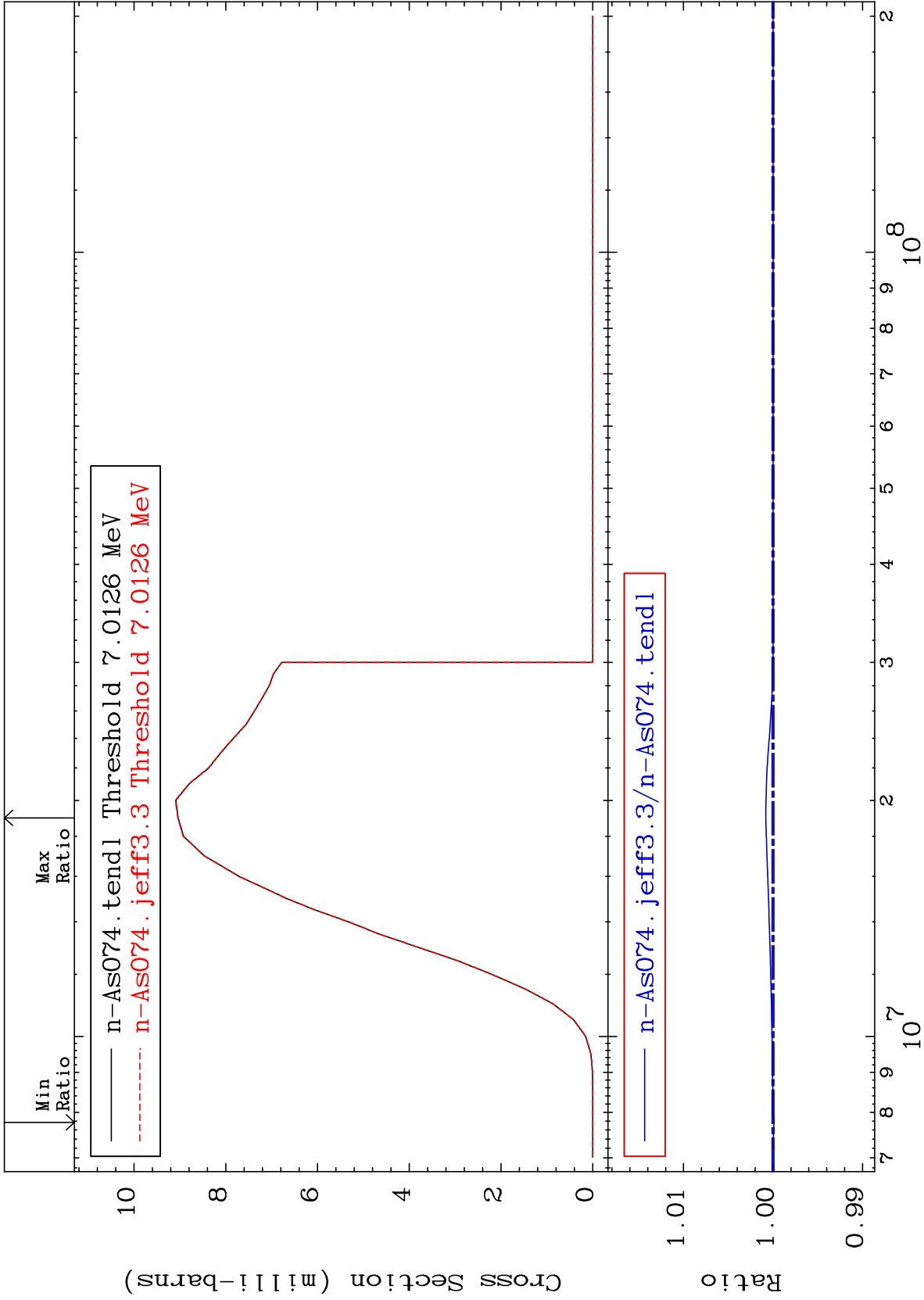


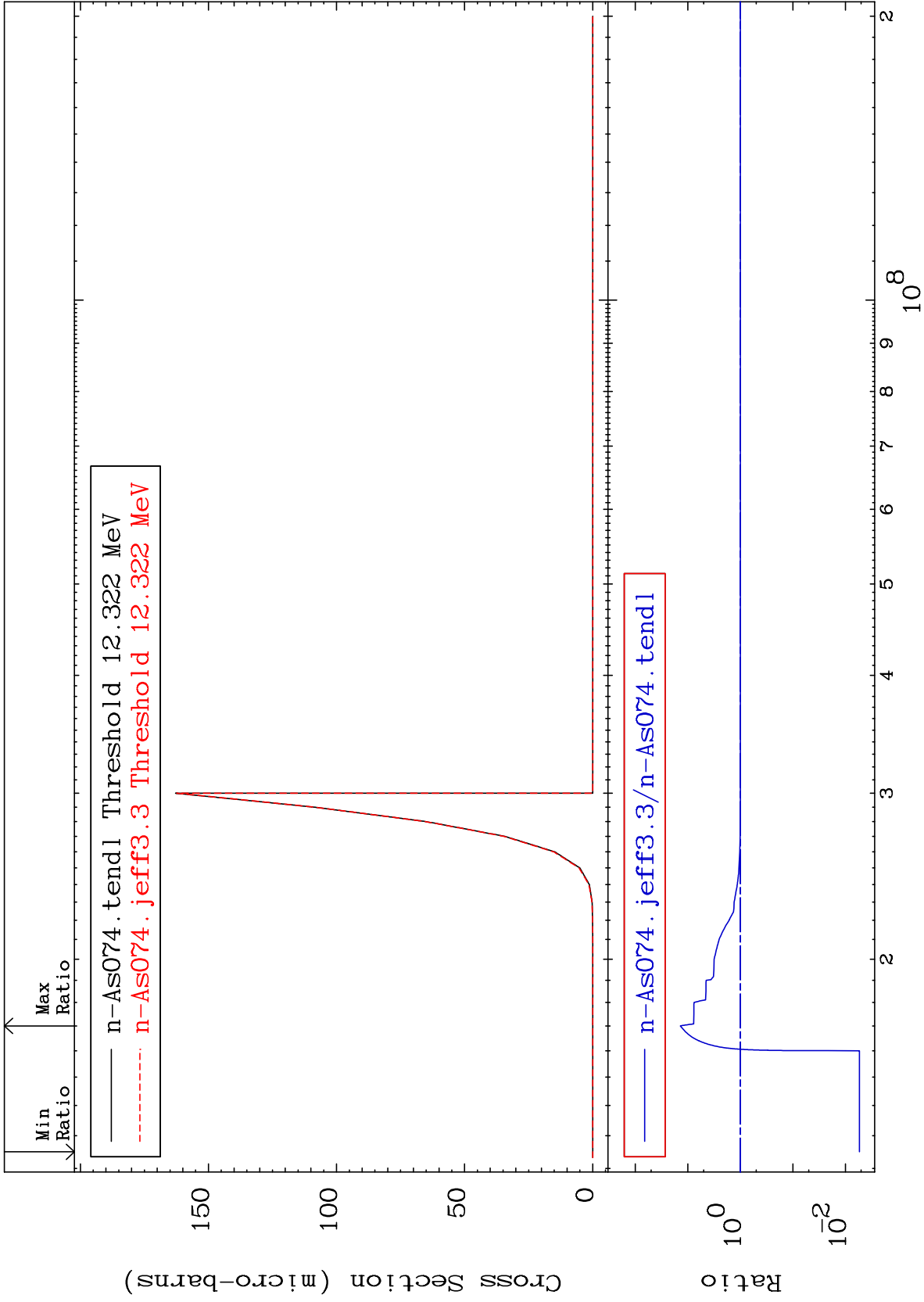


Radionuclide Production Cross Section -0.004 To 0.094 %

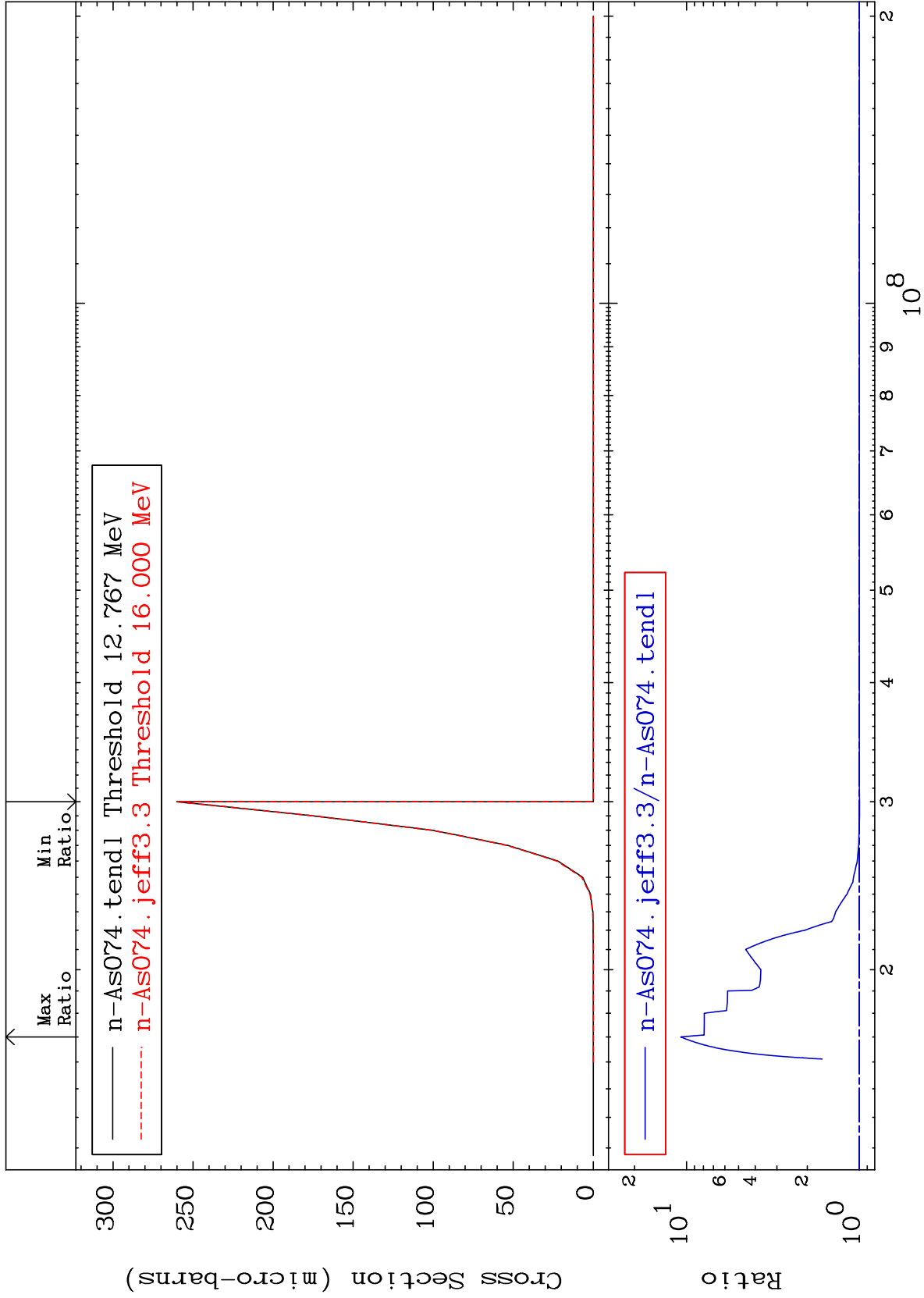


Radionuclide Production Cross Section -0.011 To 0.081 %

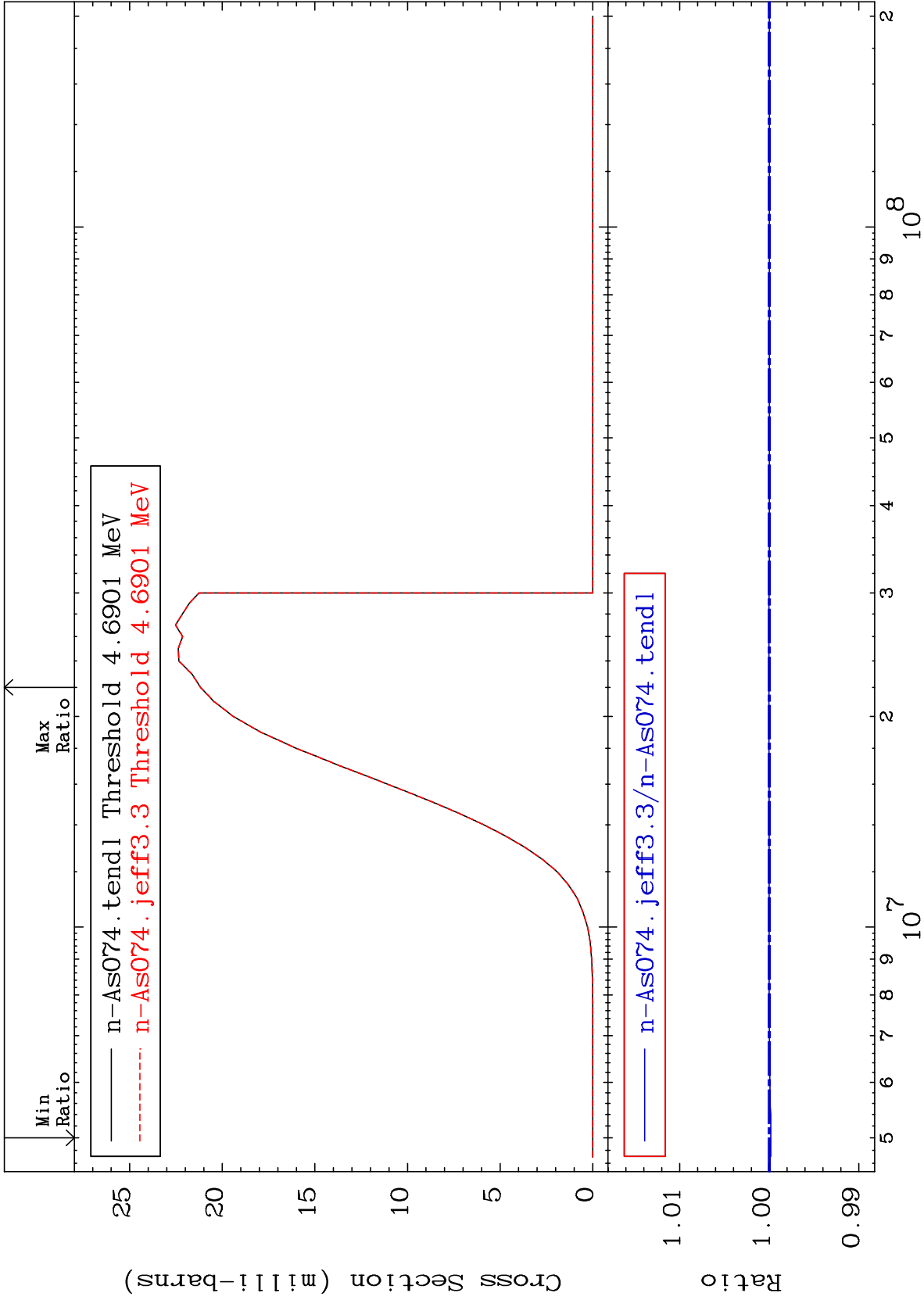




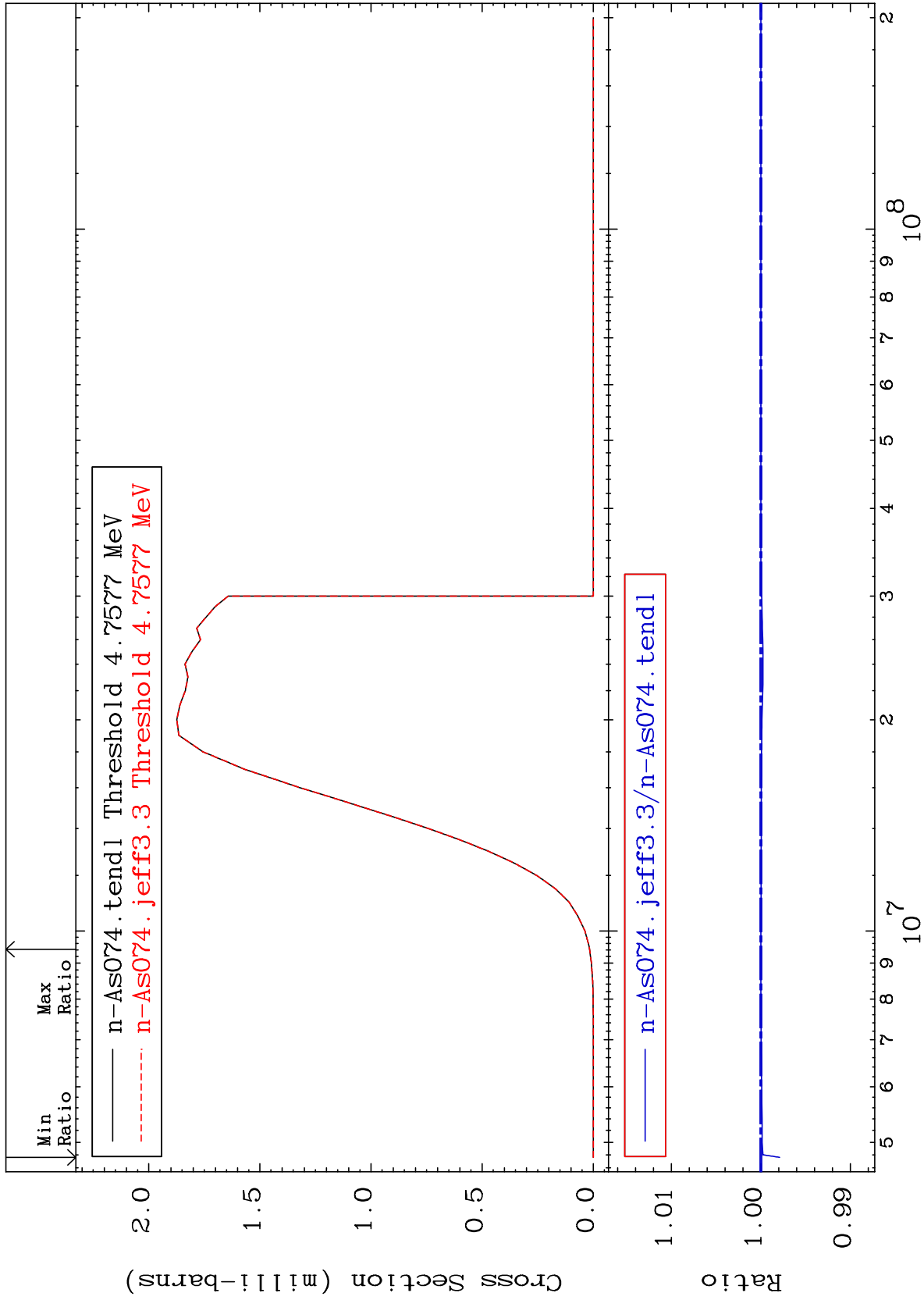
Radionuclide Production Cross Section -0.236 To 980.6 %



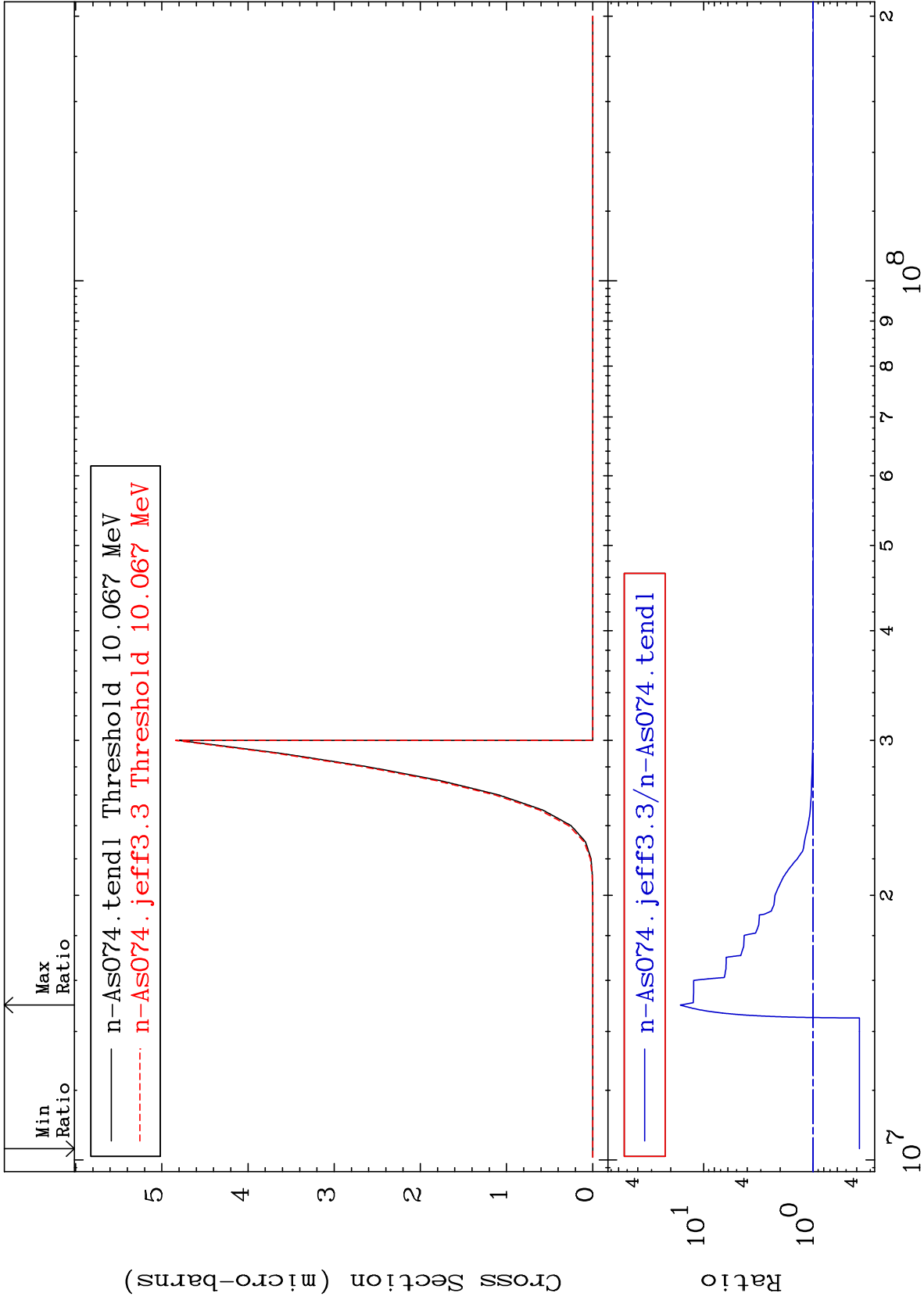
(n, d) : 32-Ge-73g  
Radionuclide Production Cross Section -0.018 To 0.004 %



Radionuclide Production Cross Section -0.209 To 0.000 %



Radionuclide Production Cross Section -62.29 To 1533. %



Radionuclide Production Cross Section 0.000 To 1078. %

